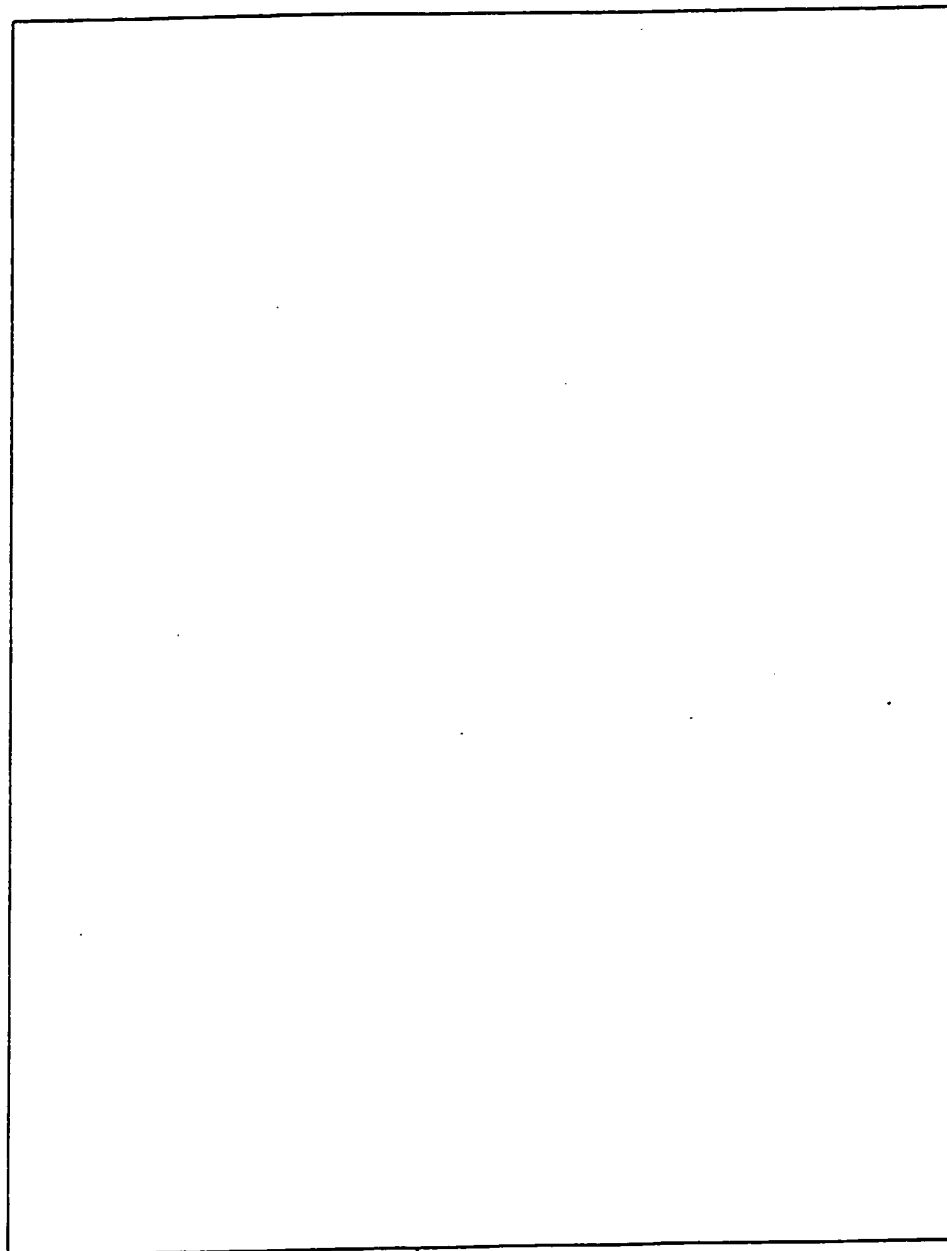


Figure 1

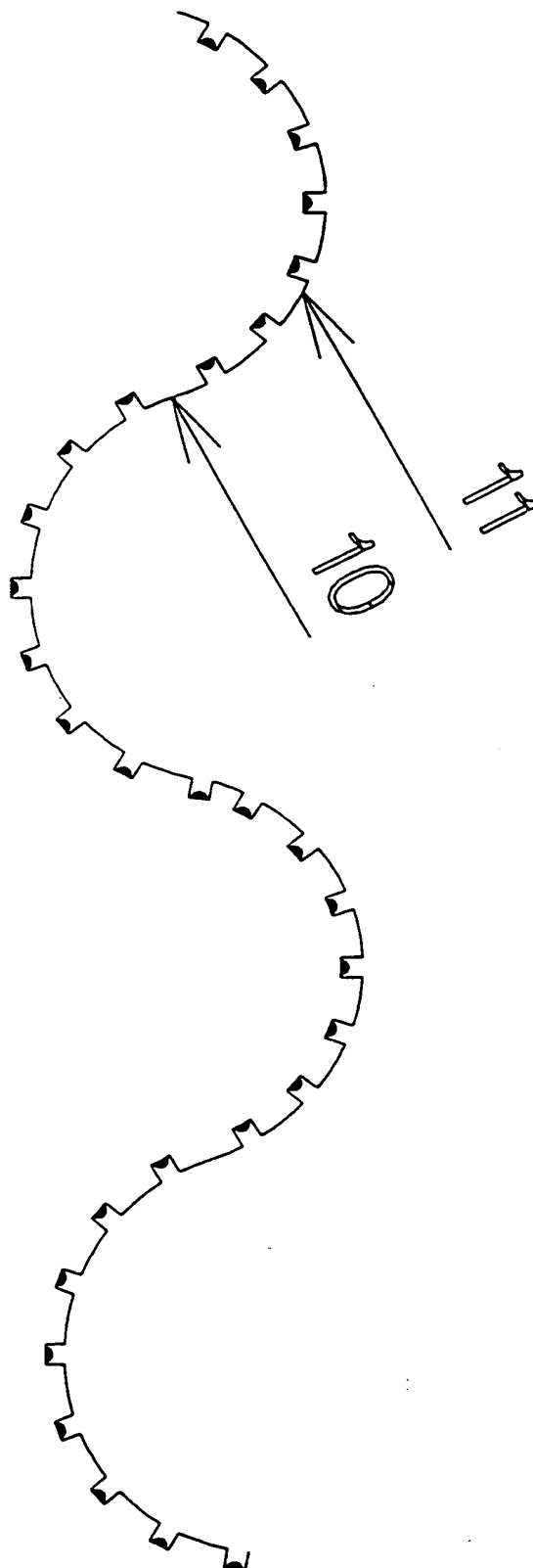


40

1. The first group of people who are not in the first group are the people who are not in the first group.

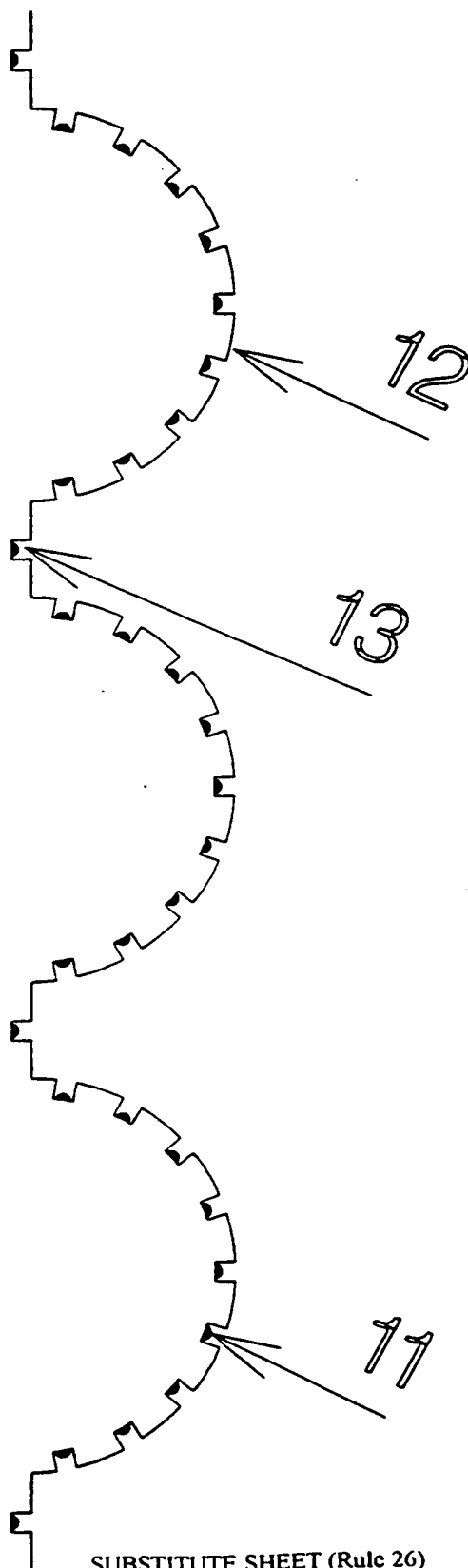
2/50

Figure 2



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Figure 3



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Figure 4

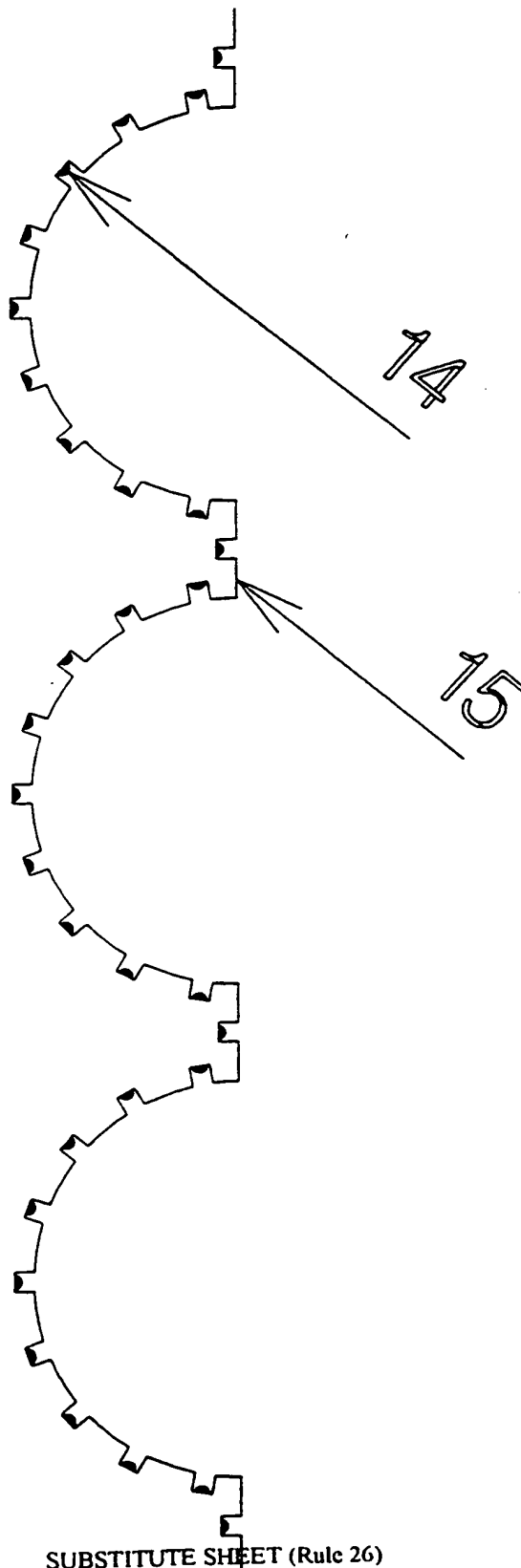
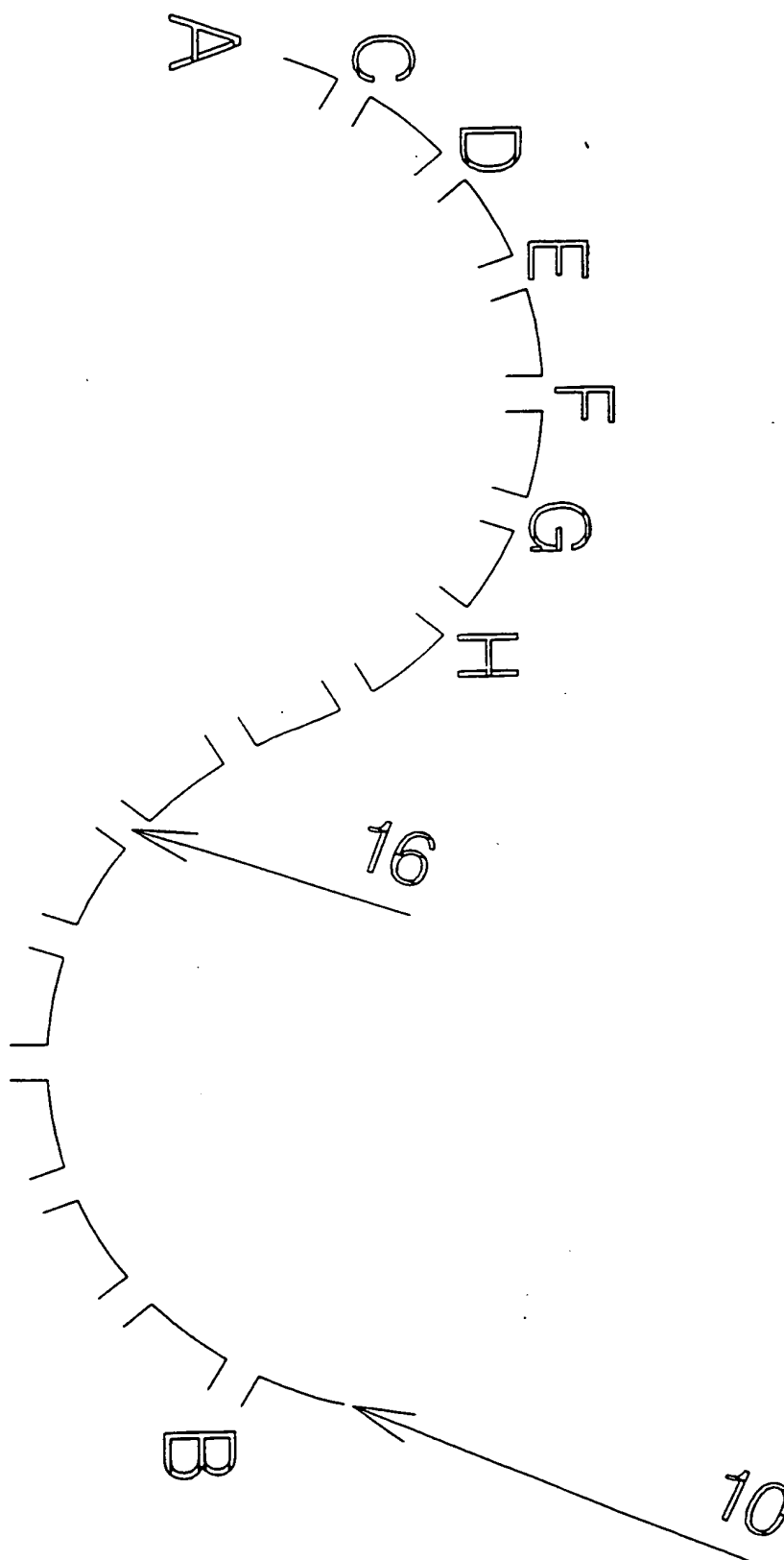


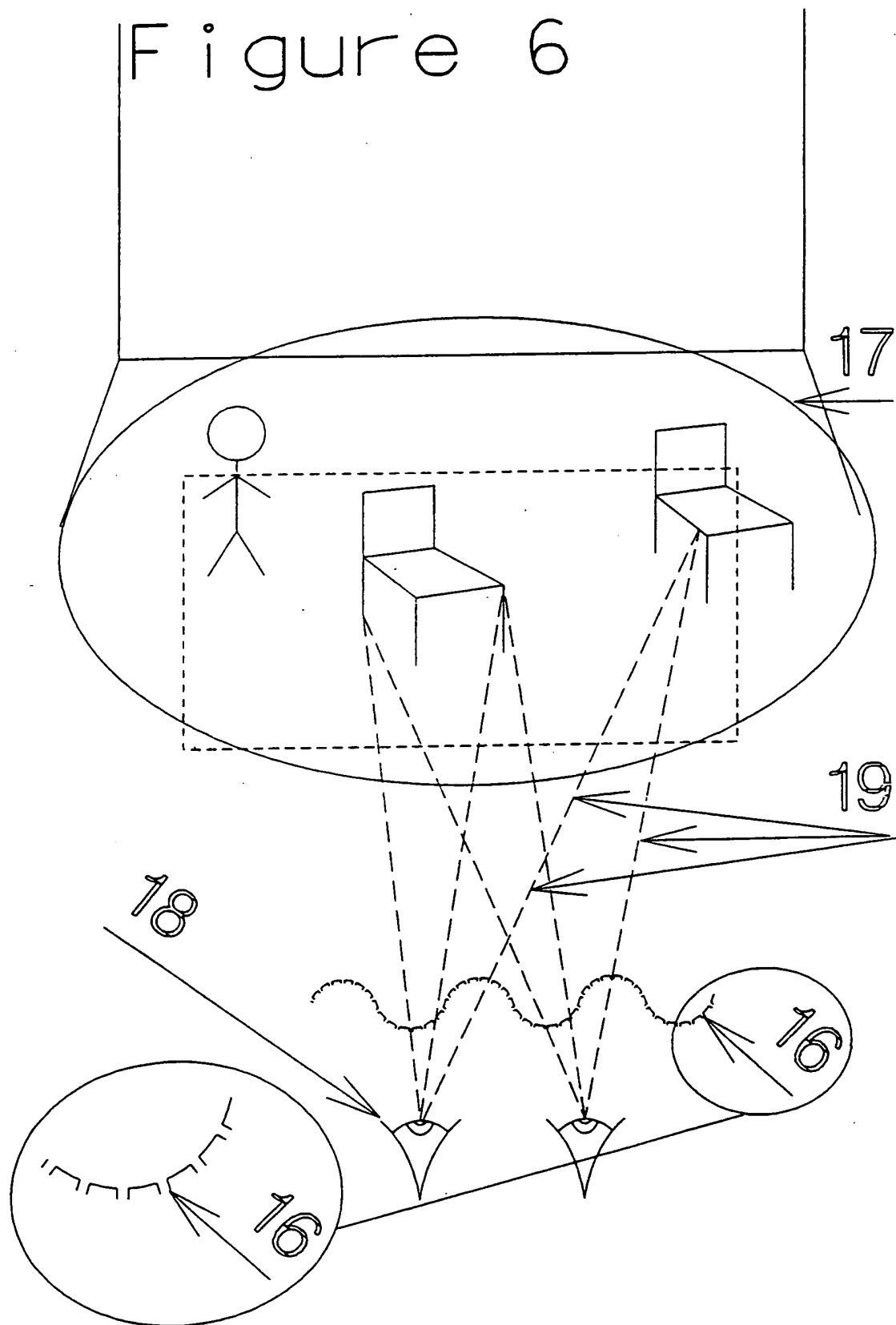
FIG. 4 is a schematic diagram of a gear-like structure.

Figure 5

[illegible]

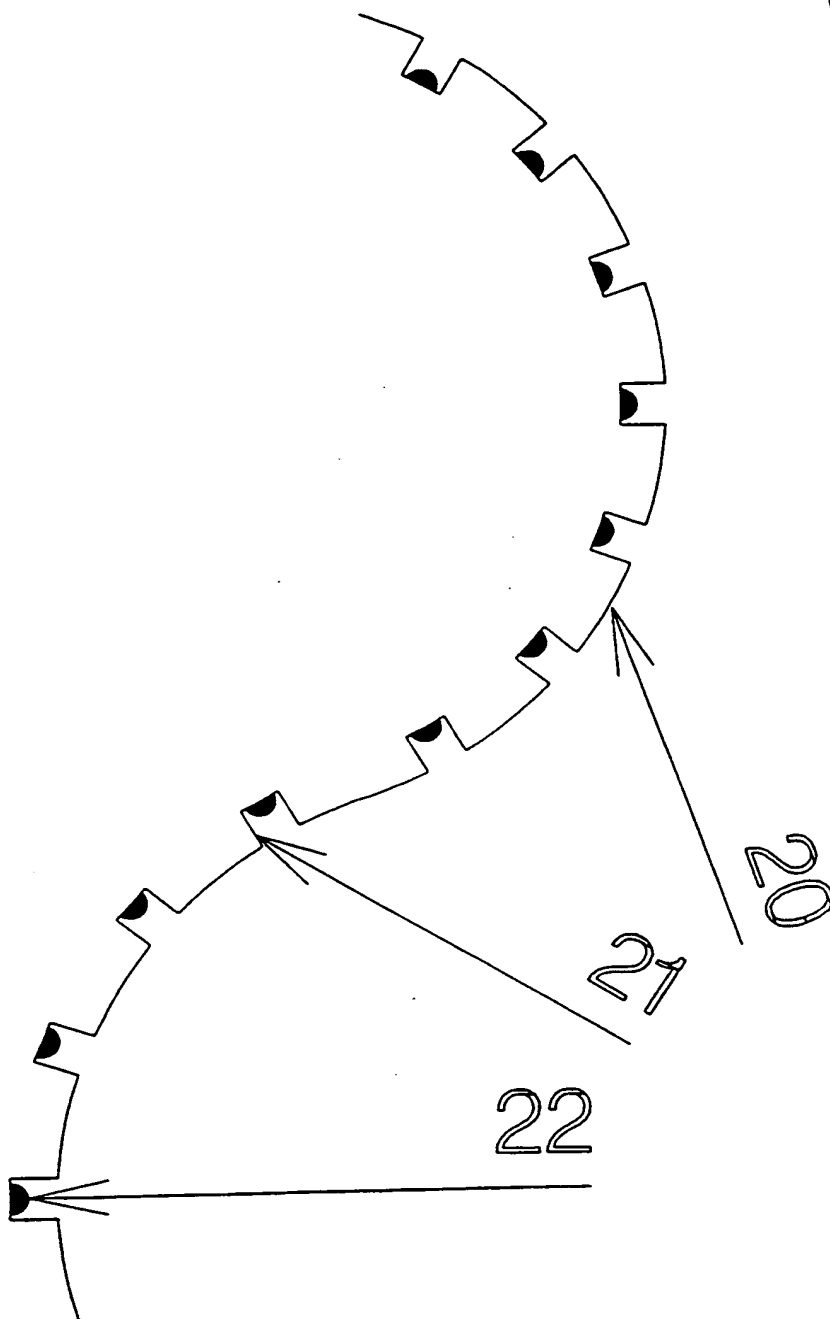
6/50

Figure 6



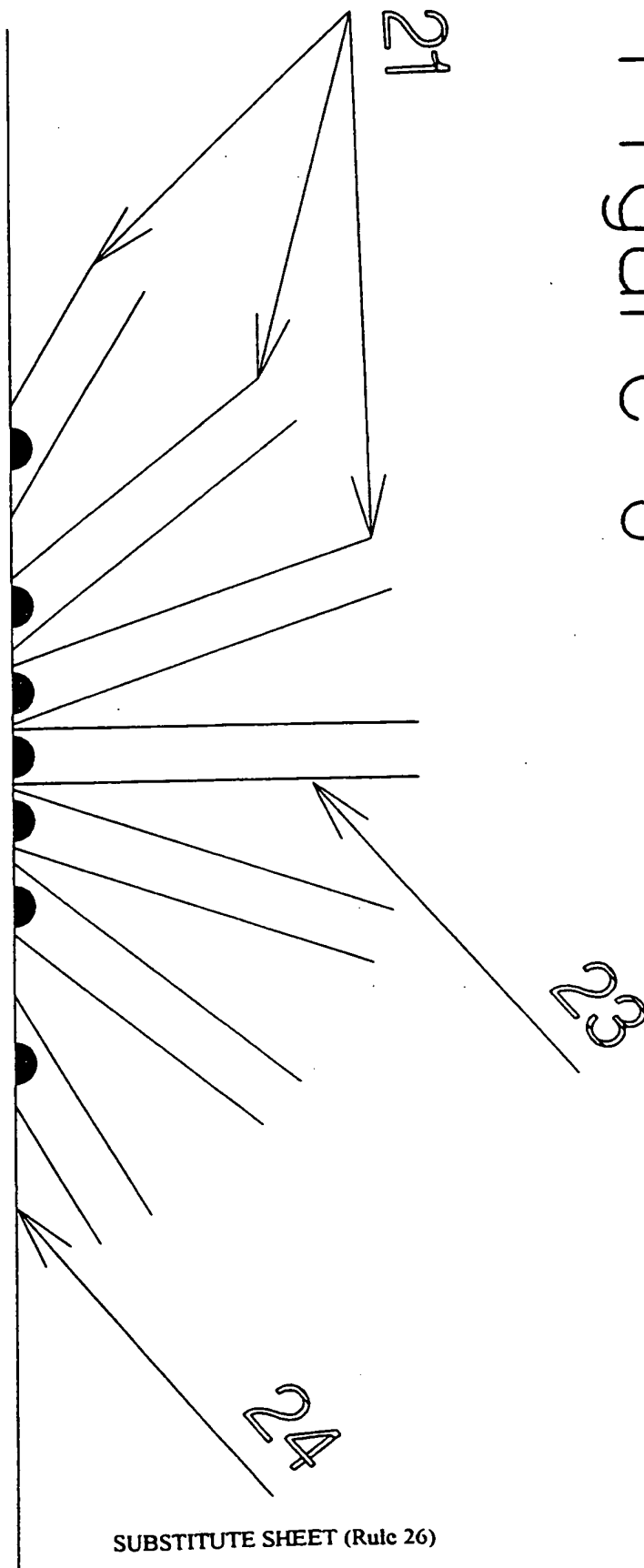
7/50

Figure 7



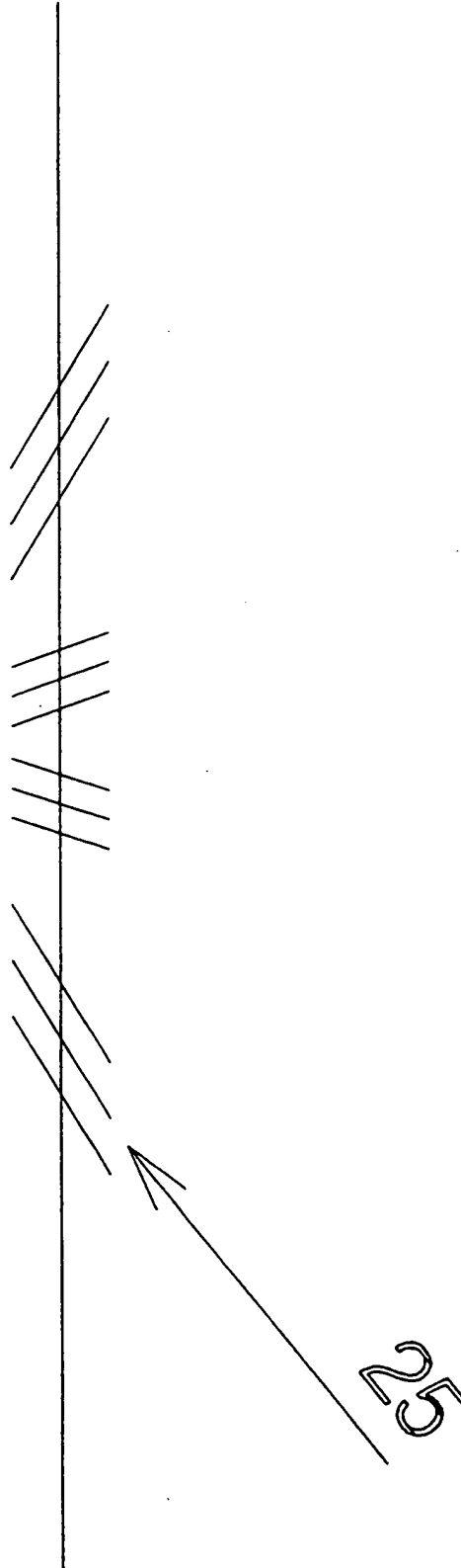
8/50

Figure 8



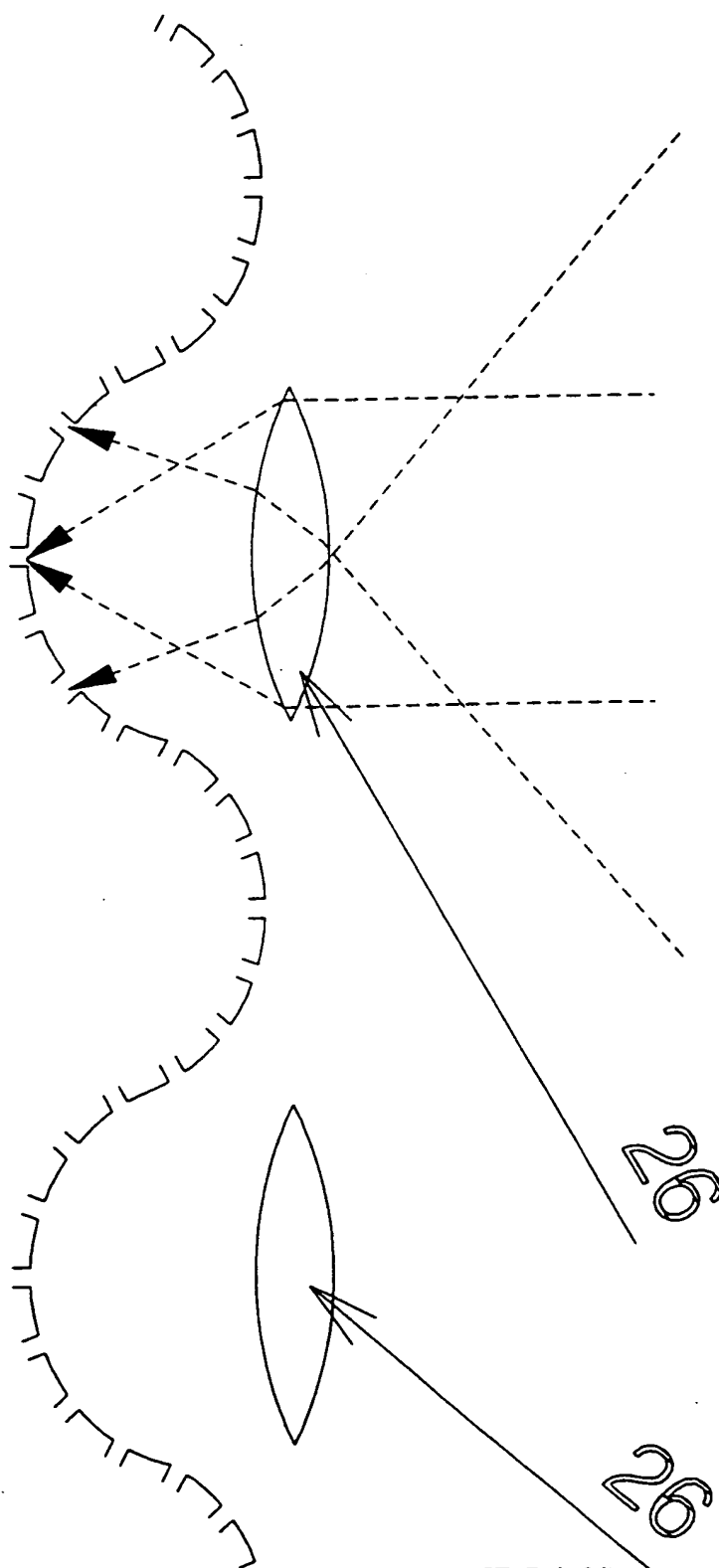
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Figure 9



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Figure 10



SUBSTITUTE SHEET (Rule 26)

FIG. 10

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Figure 11

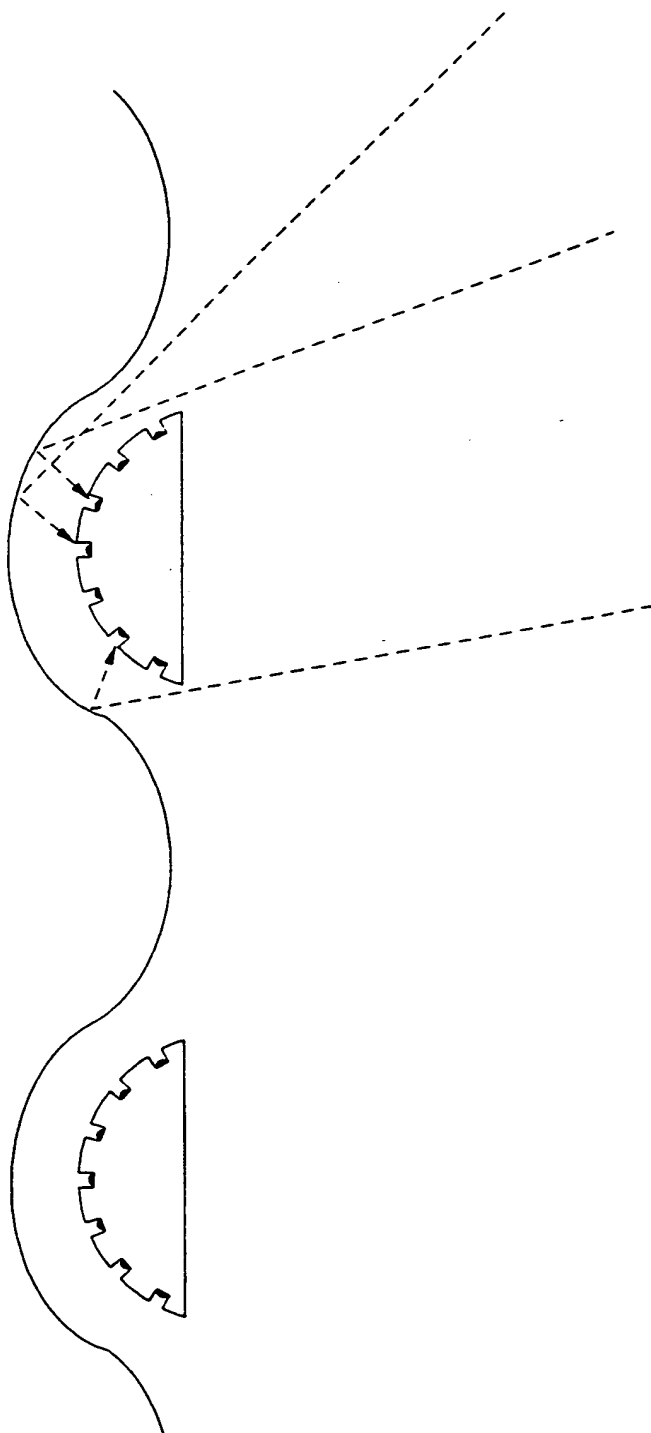
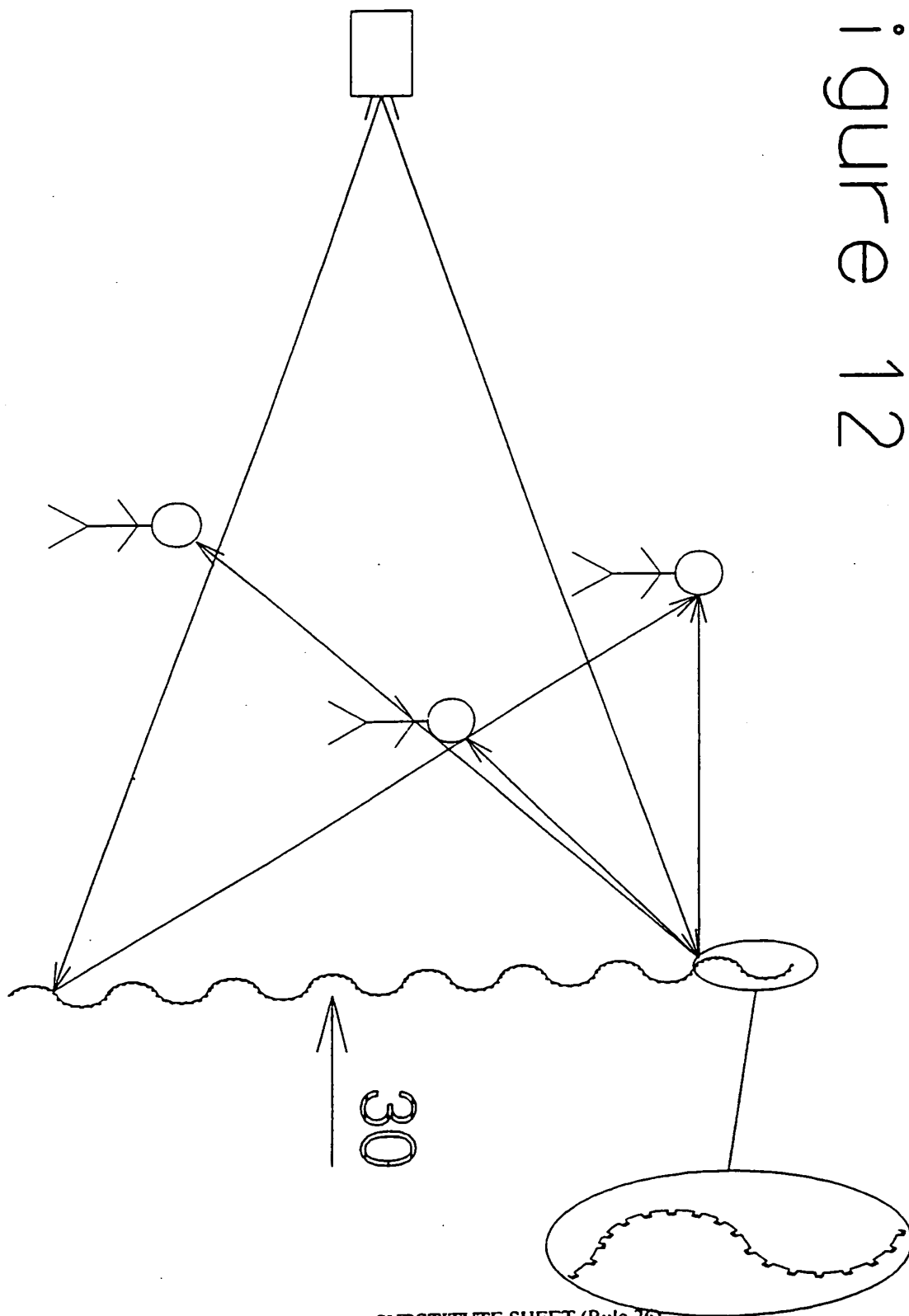


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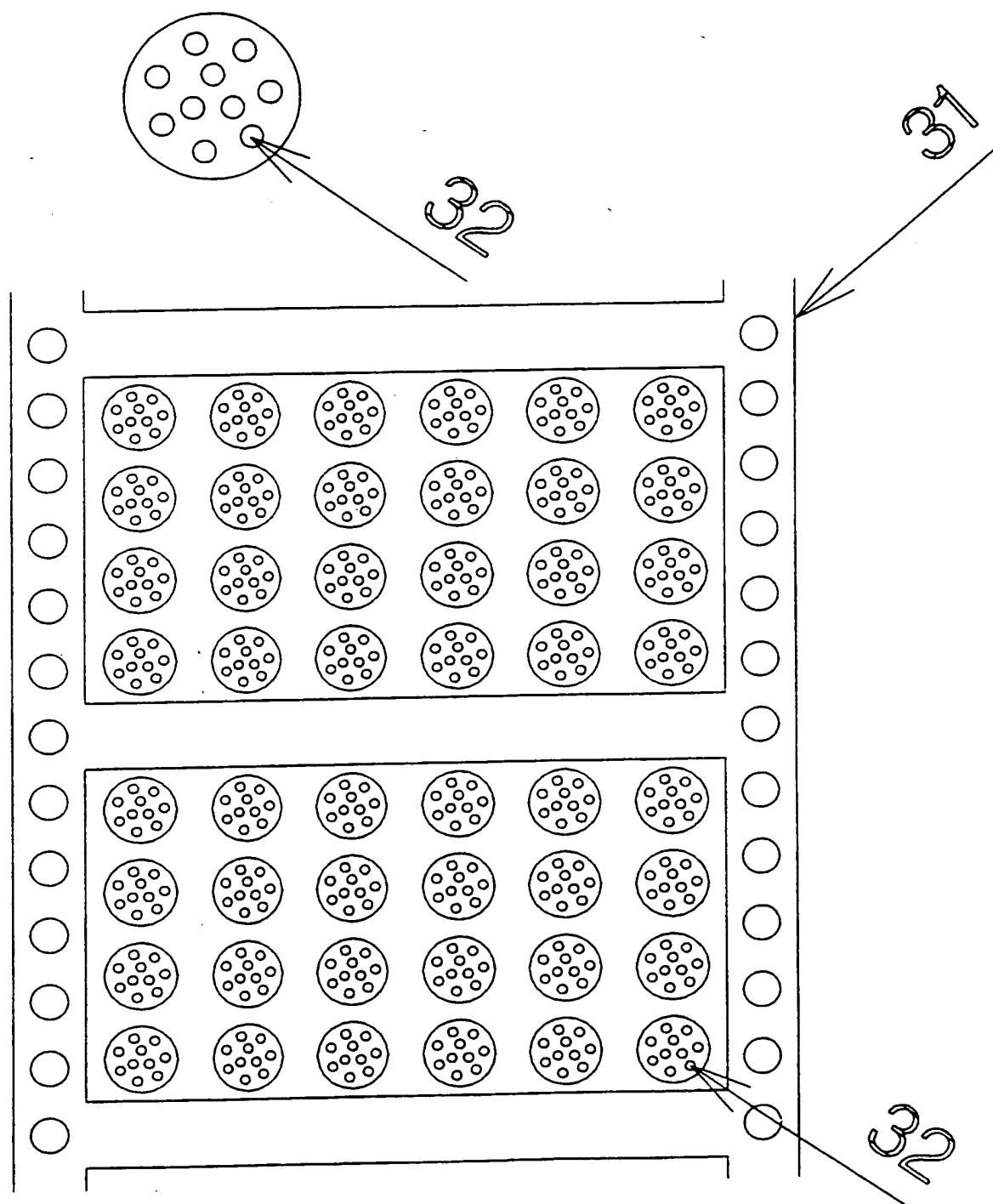
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Figure 12



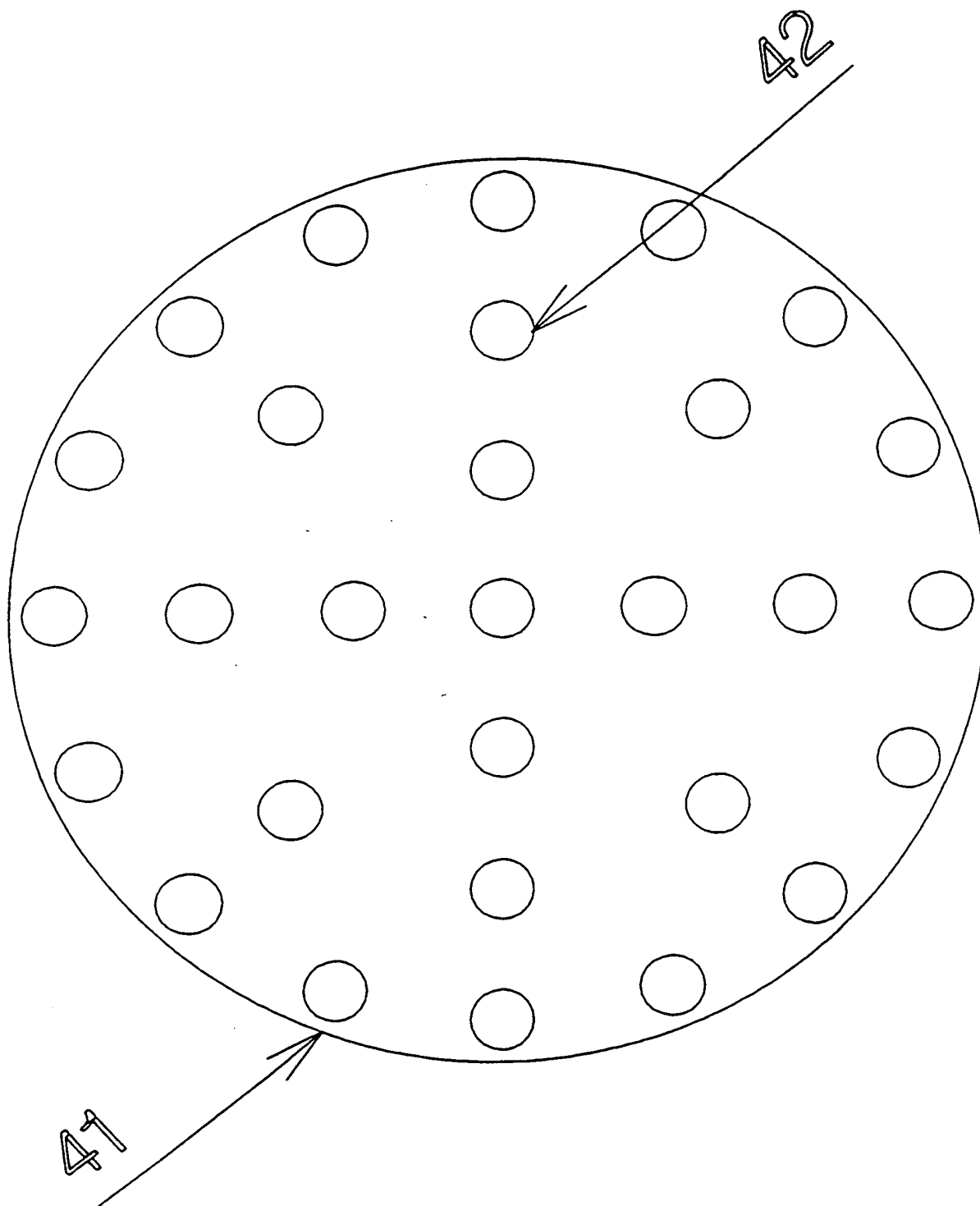
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Figure 13



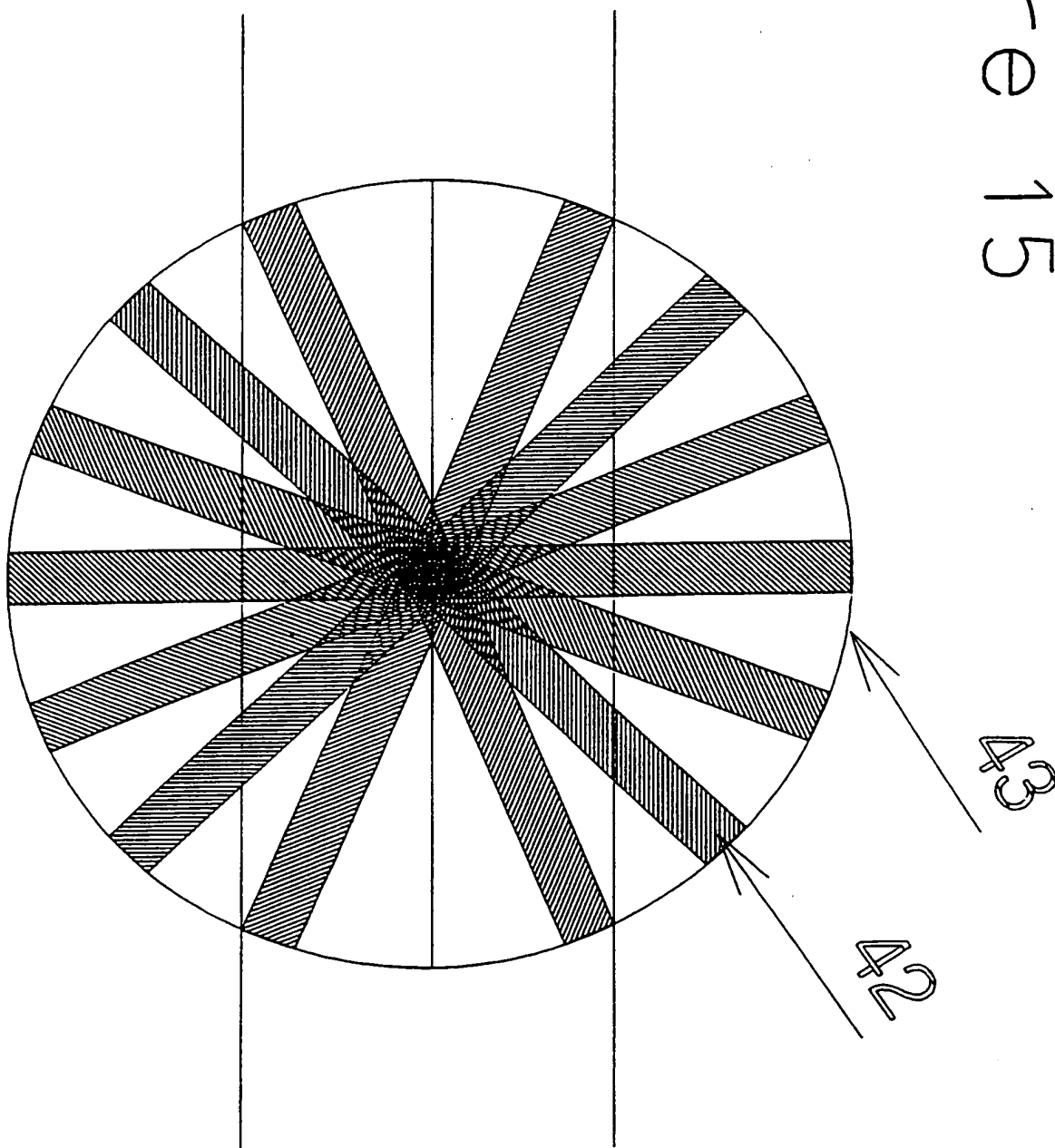
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Figure 14



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Figure 15



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Figure 16

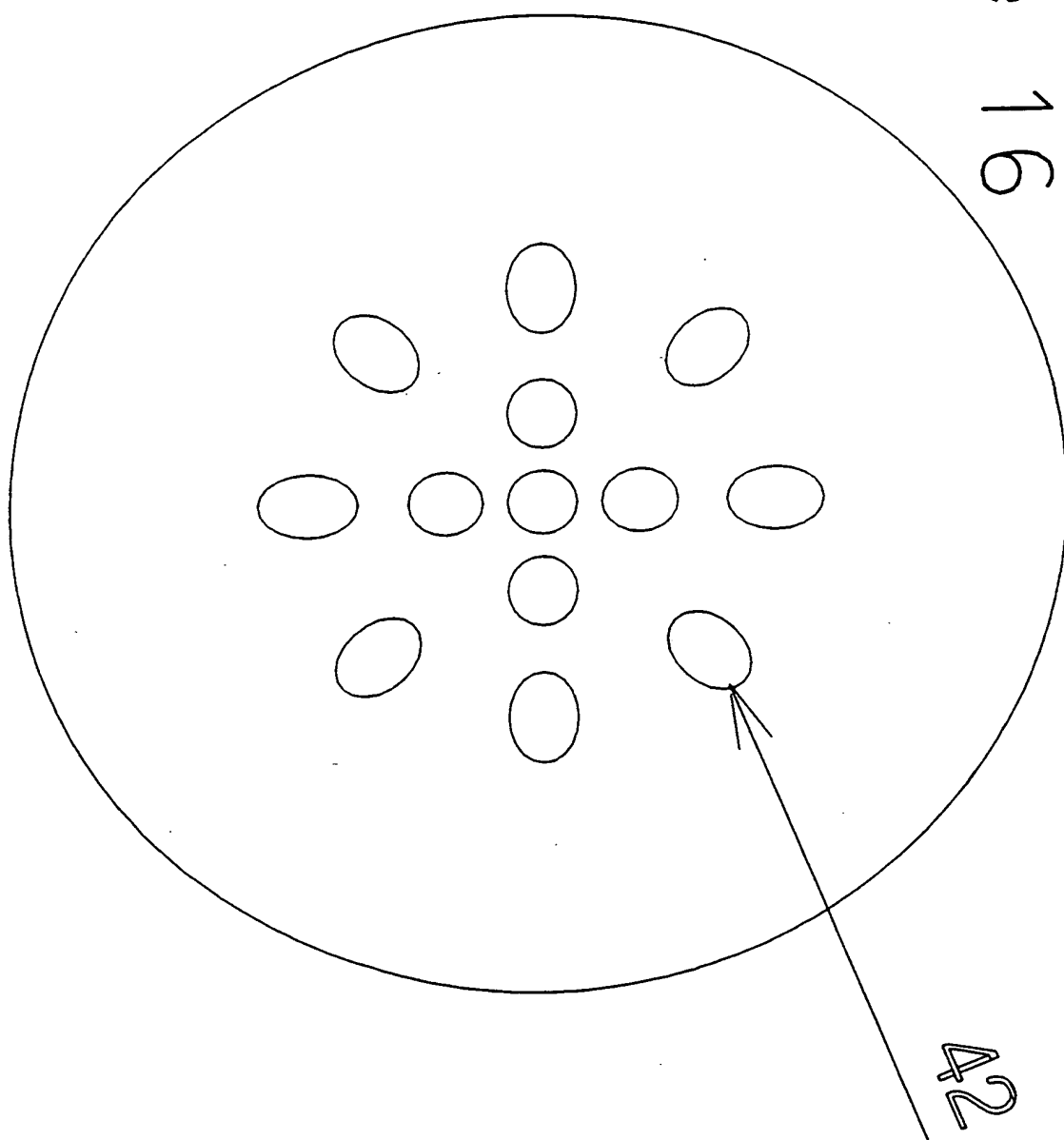
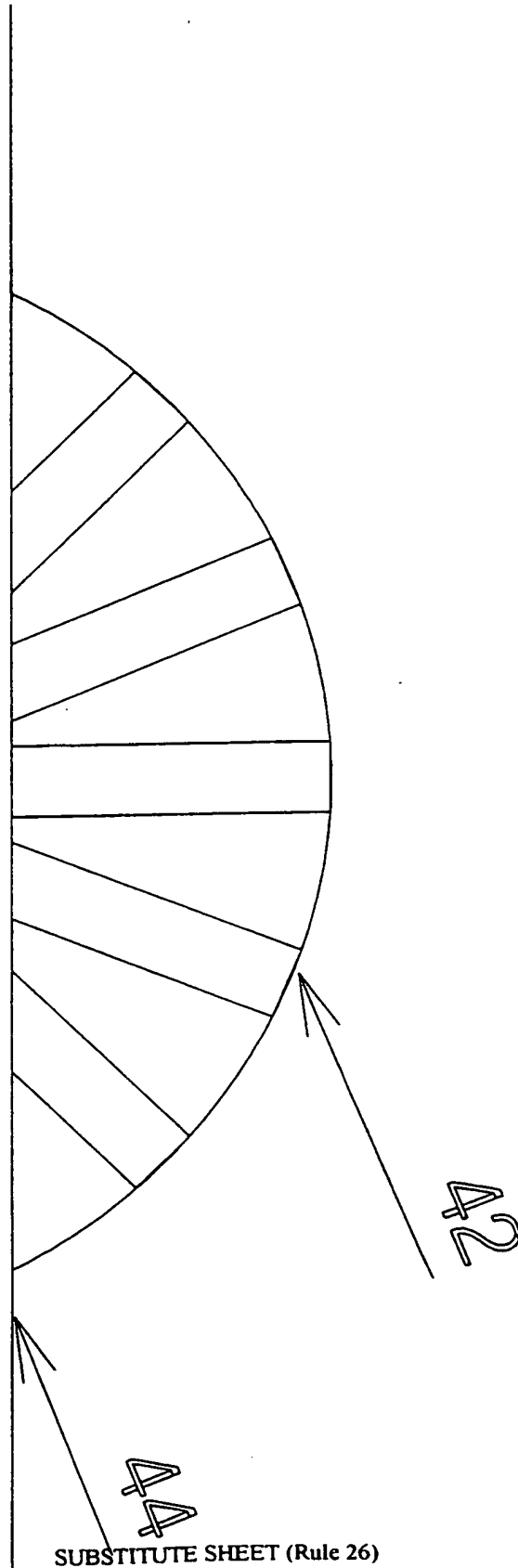


Figure 16 is a schematic diagram of a circular structure, such as a cell, showing a central cluster of ovals. An arrow points from the number 42 to one of the ovals in the cluster.

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Figure 17



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Figure 18

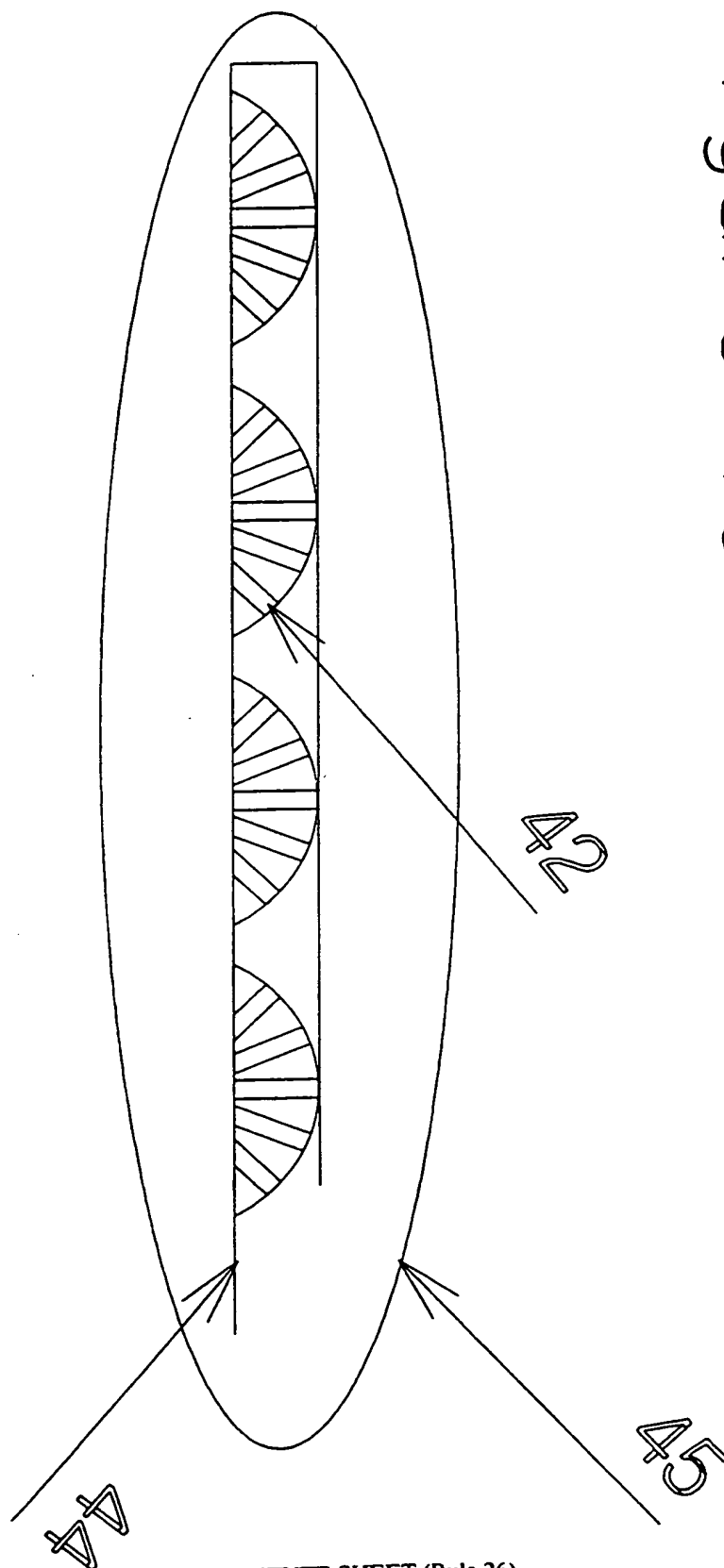
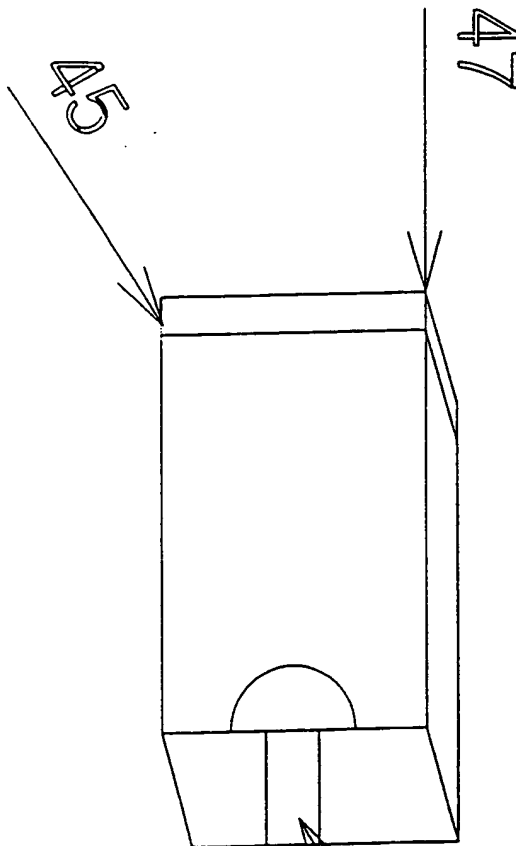
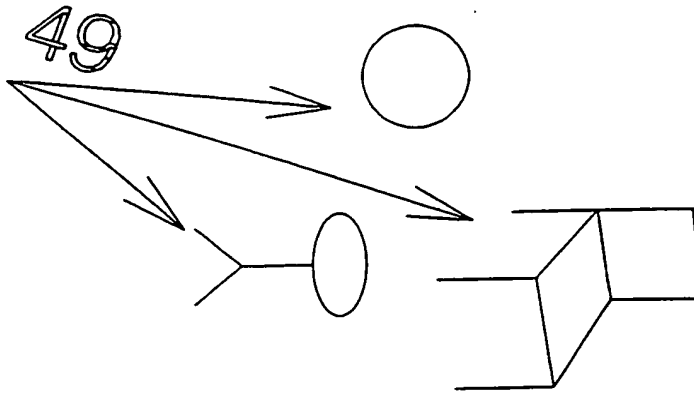


Figure 18 is a schematic diagram of a cross-section of a lens or optical element. The element is elongated horizontally and contains a central rectangular region with a series of curved, hatched segments. Three arrows point to specific features: arrow 44 points to the left edge, arrow 45 points to the right edge, and arrow 42 points to one of the hatched segments.

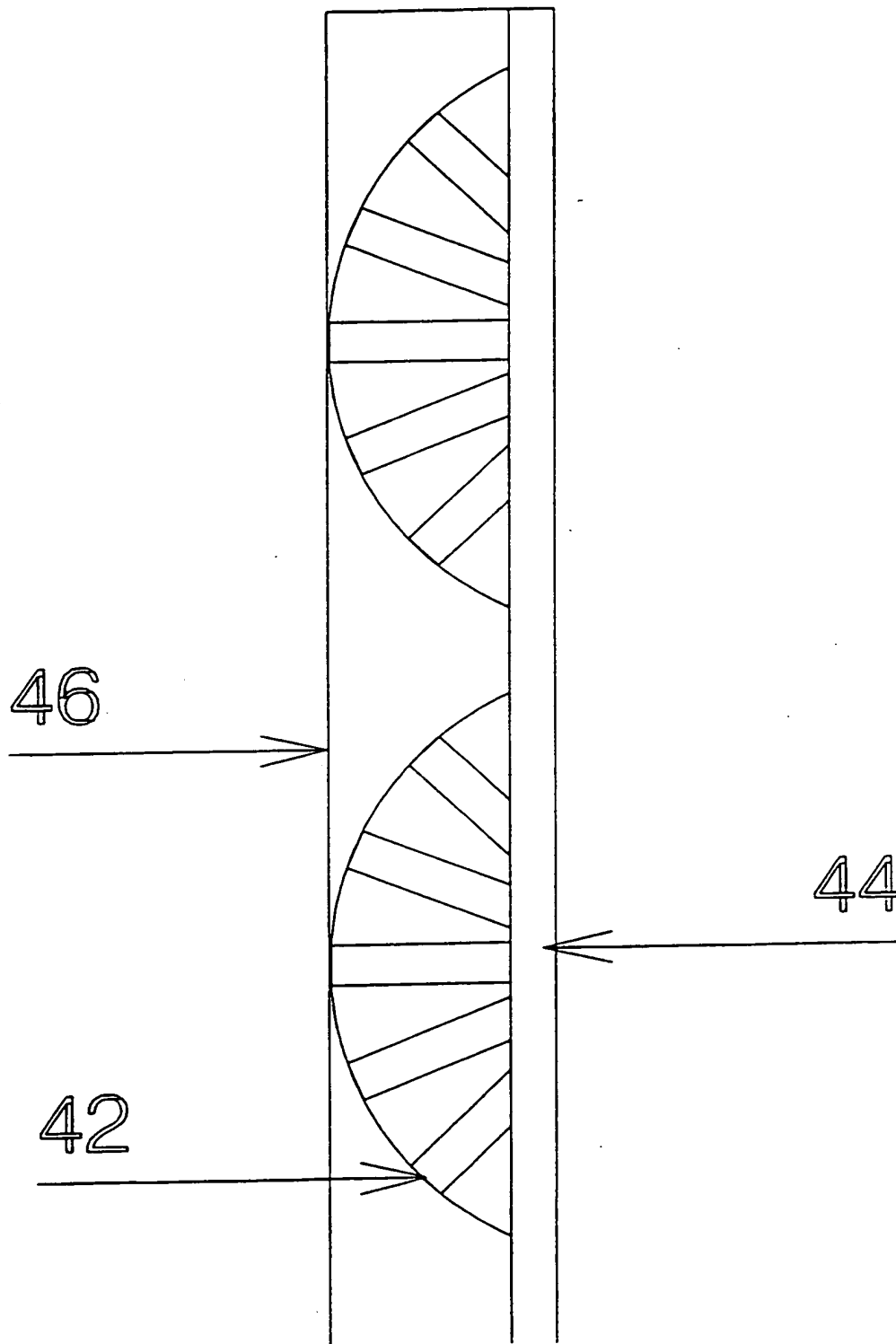
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Figure 19



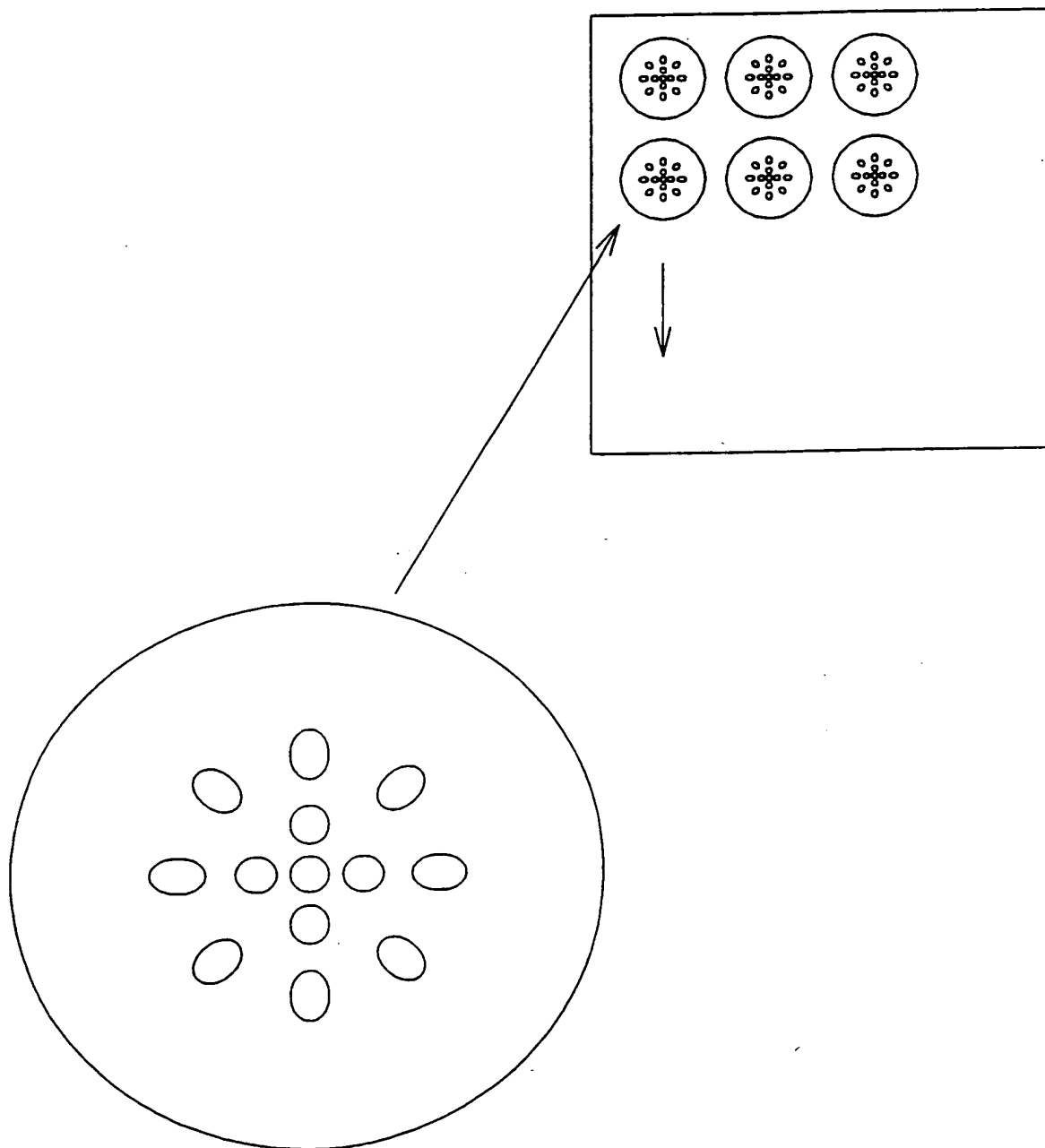
20/50

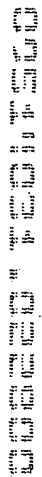
Figure 20



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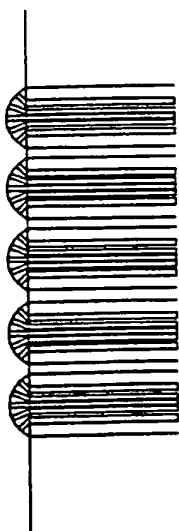
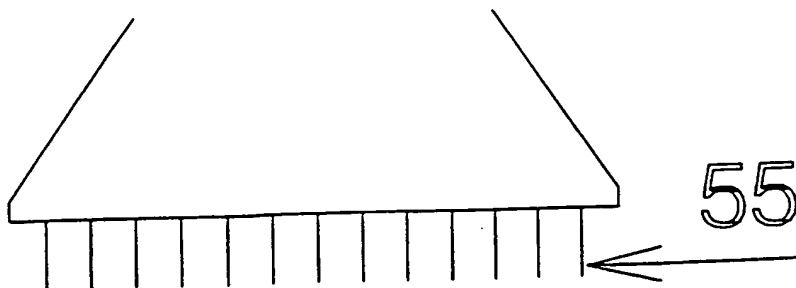
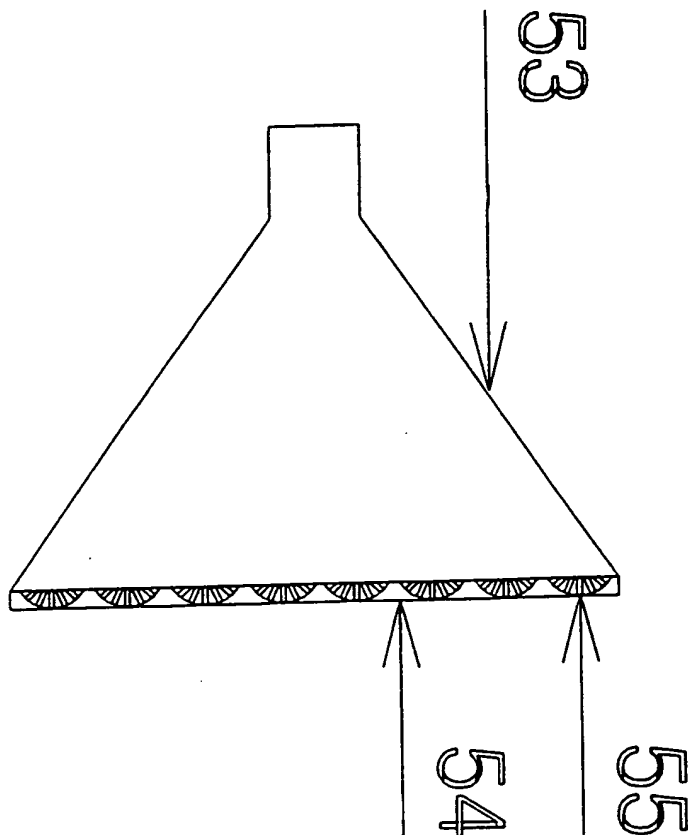
Figure 21





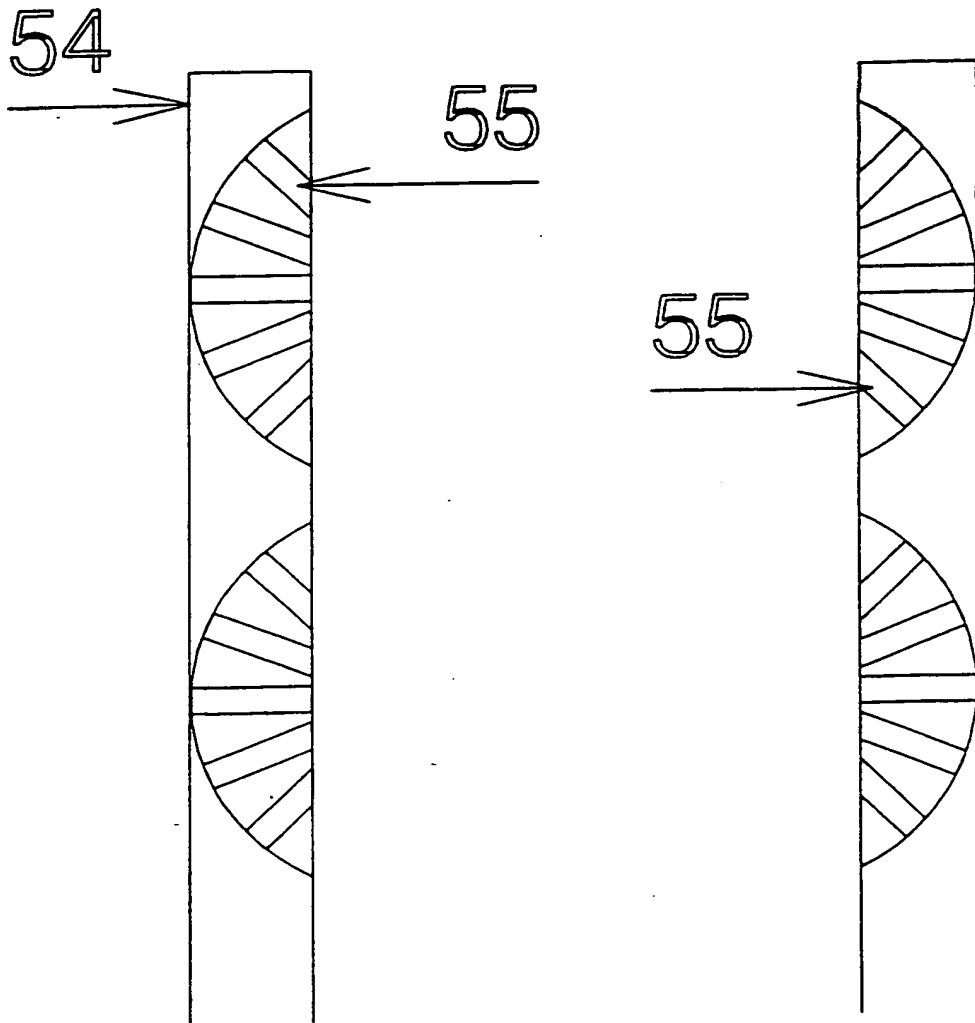
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Figure 23



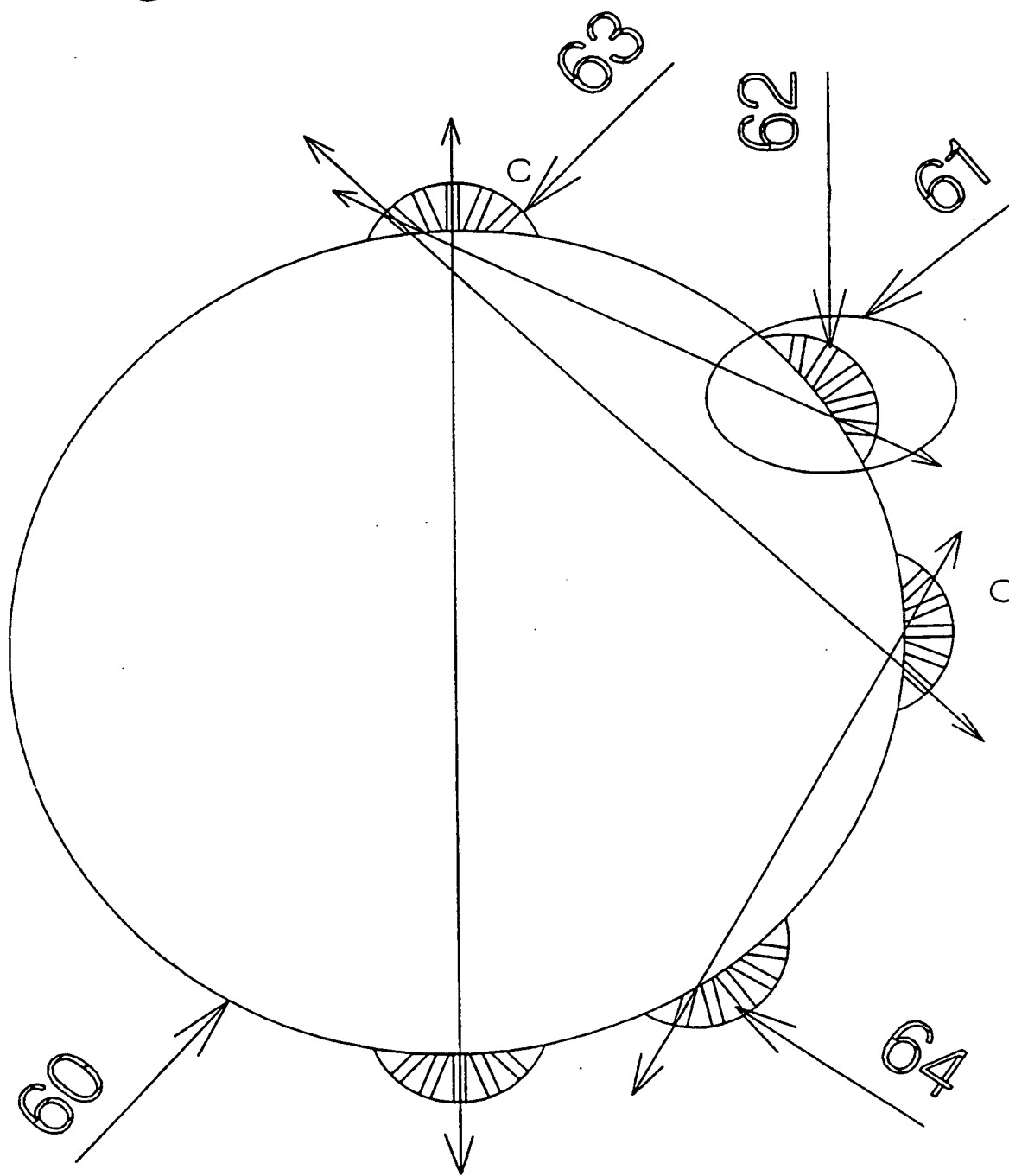
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Figure 24



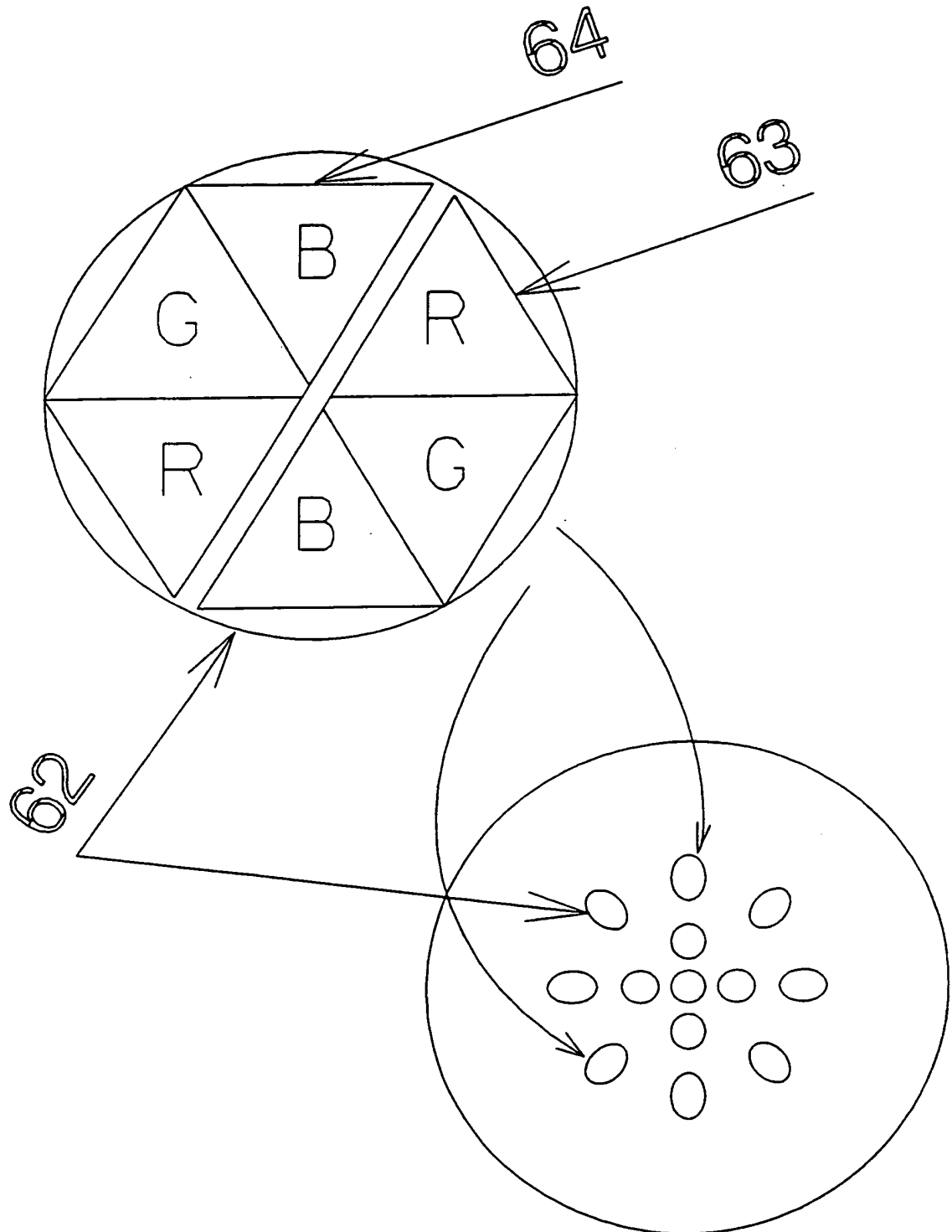
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Figure 25



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Figure 26



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Figure 27

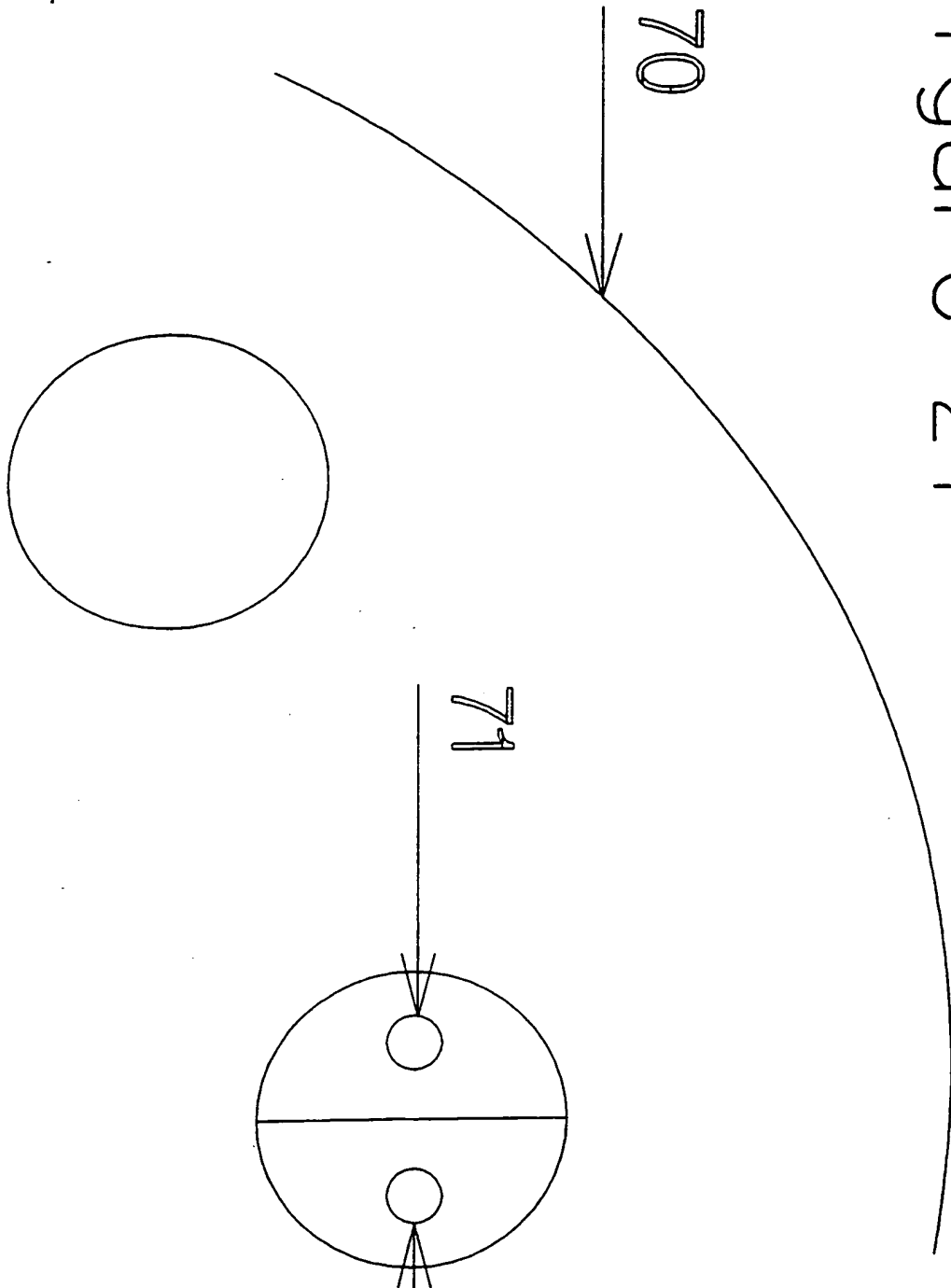
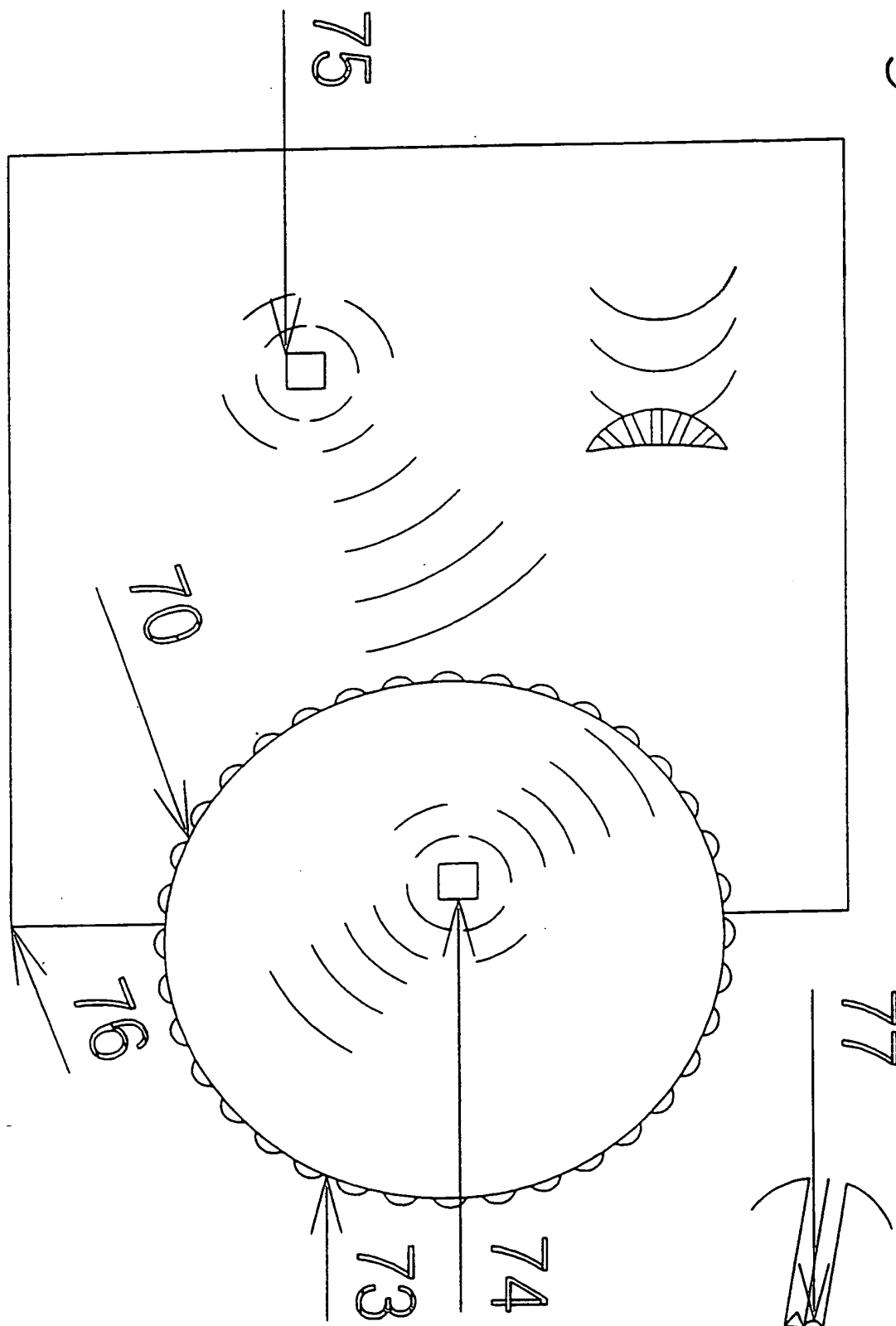
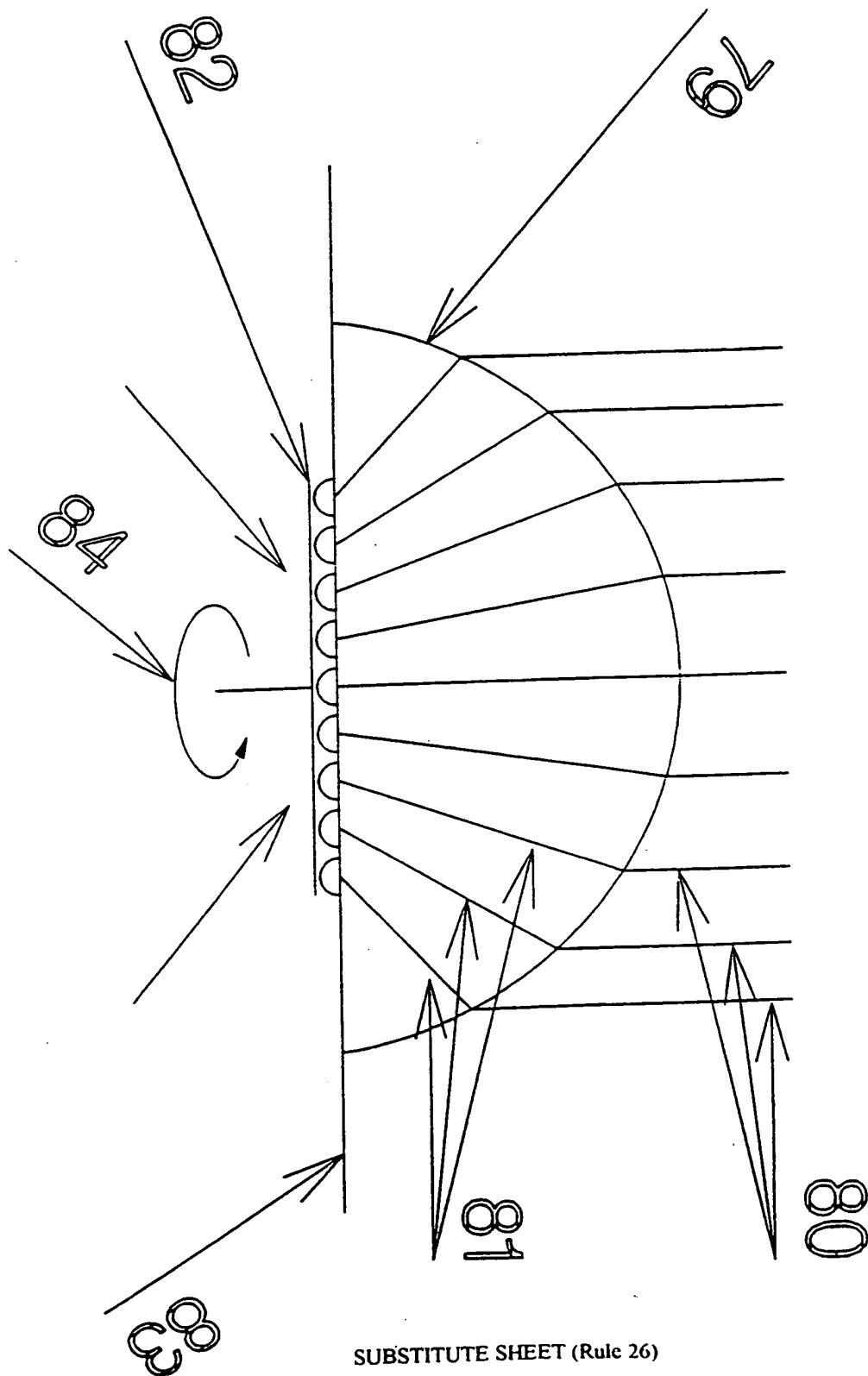


Figure 28



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Figure 29



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Figure 30

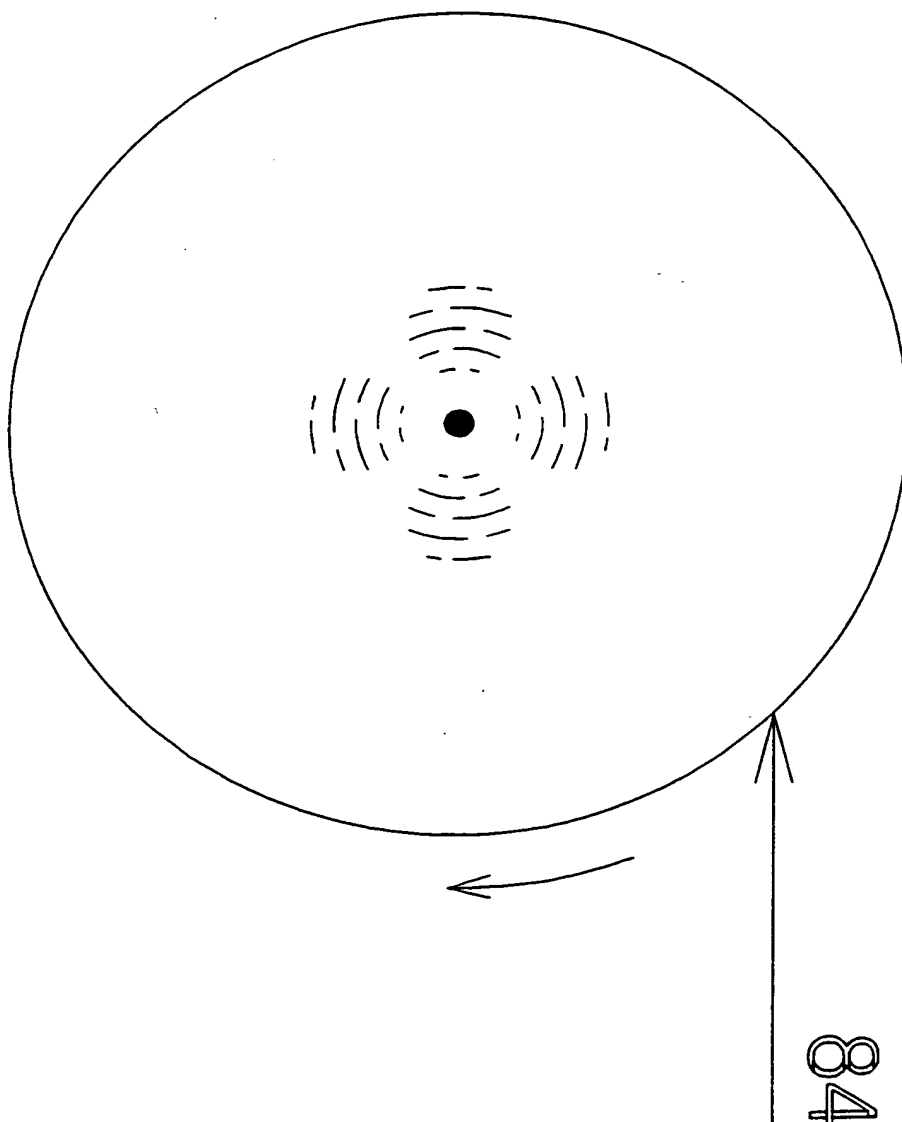
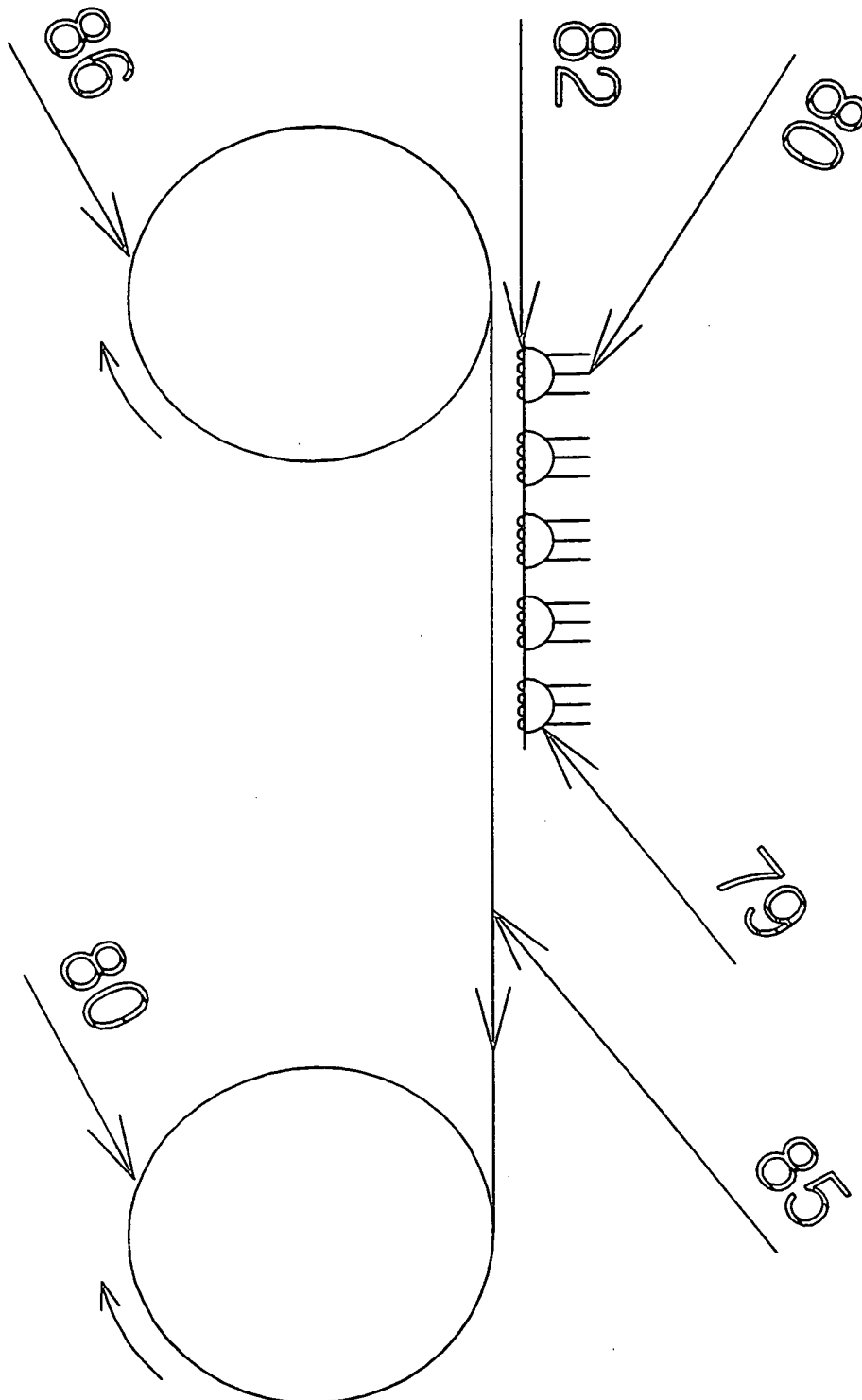
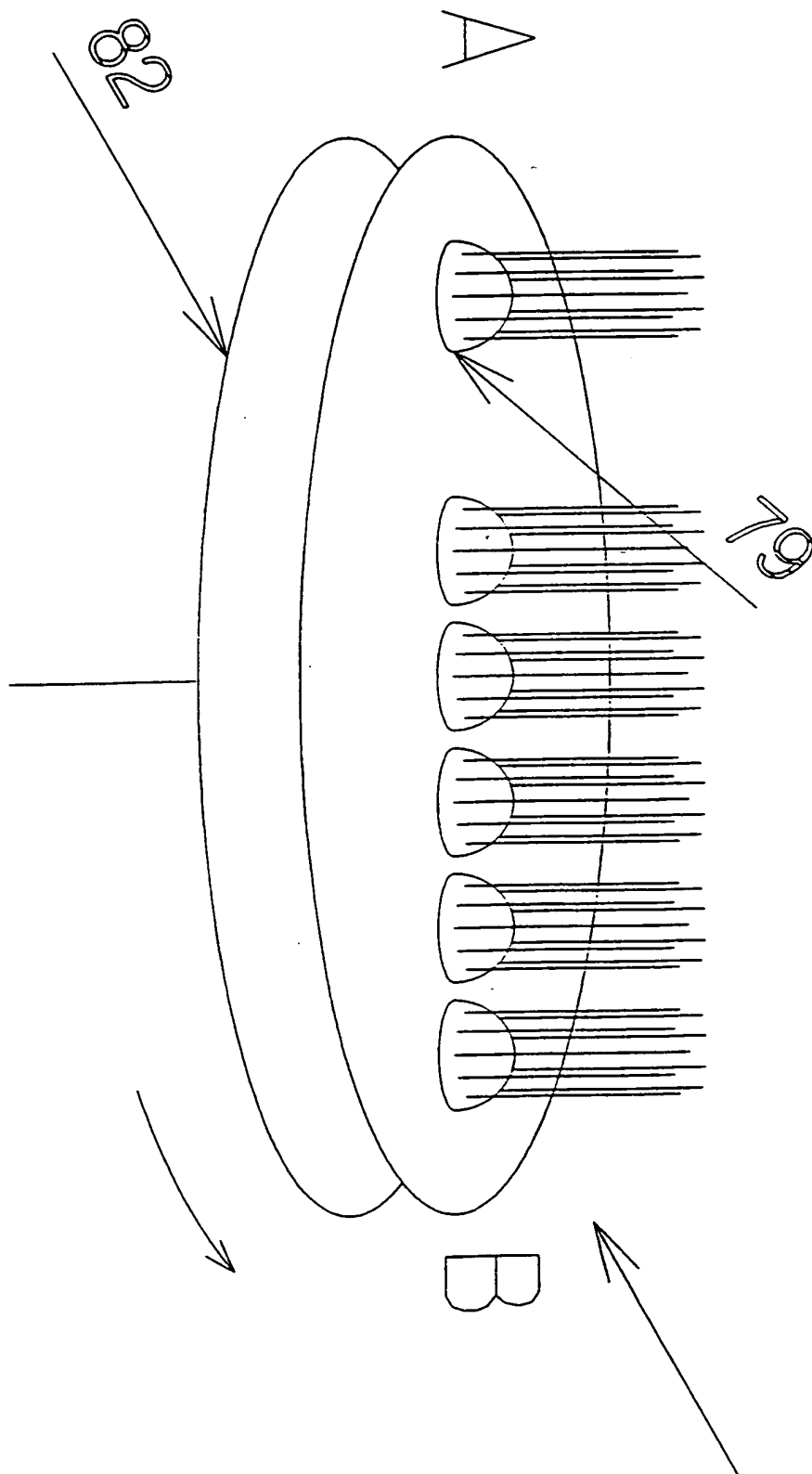


Figure 30

[illegible]

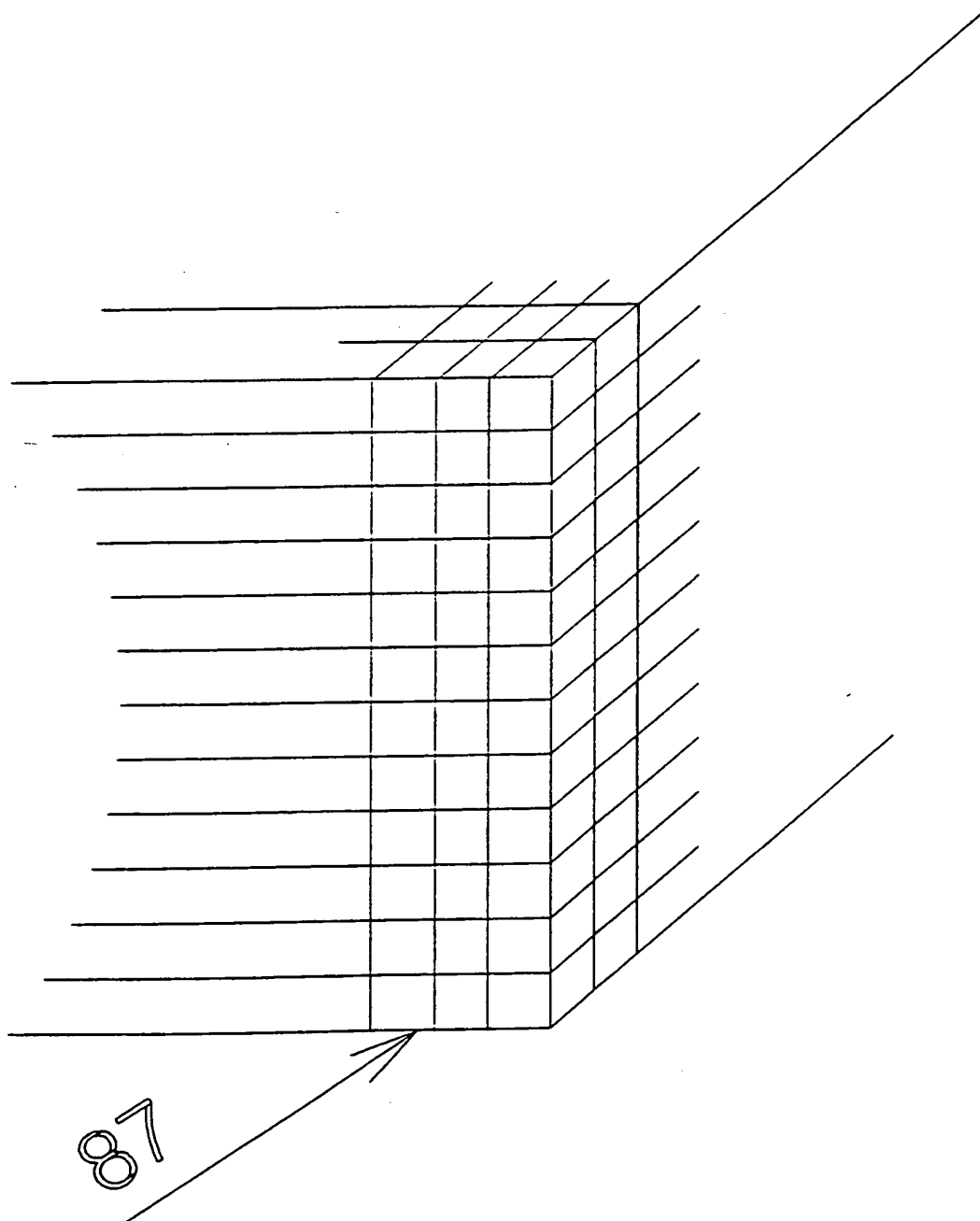
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Figure 32

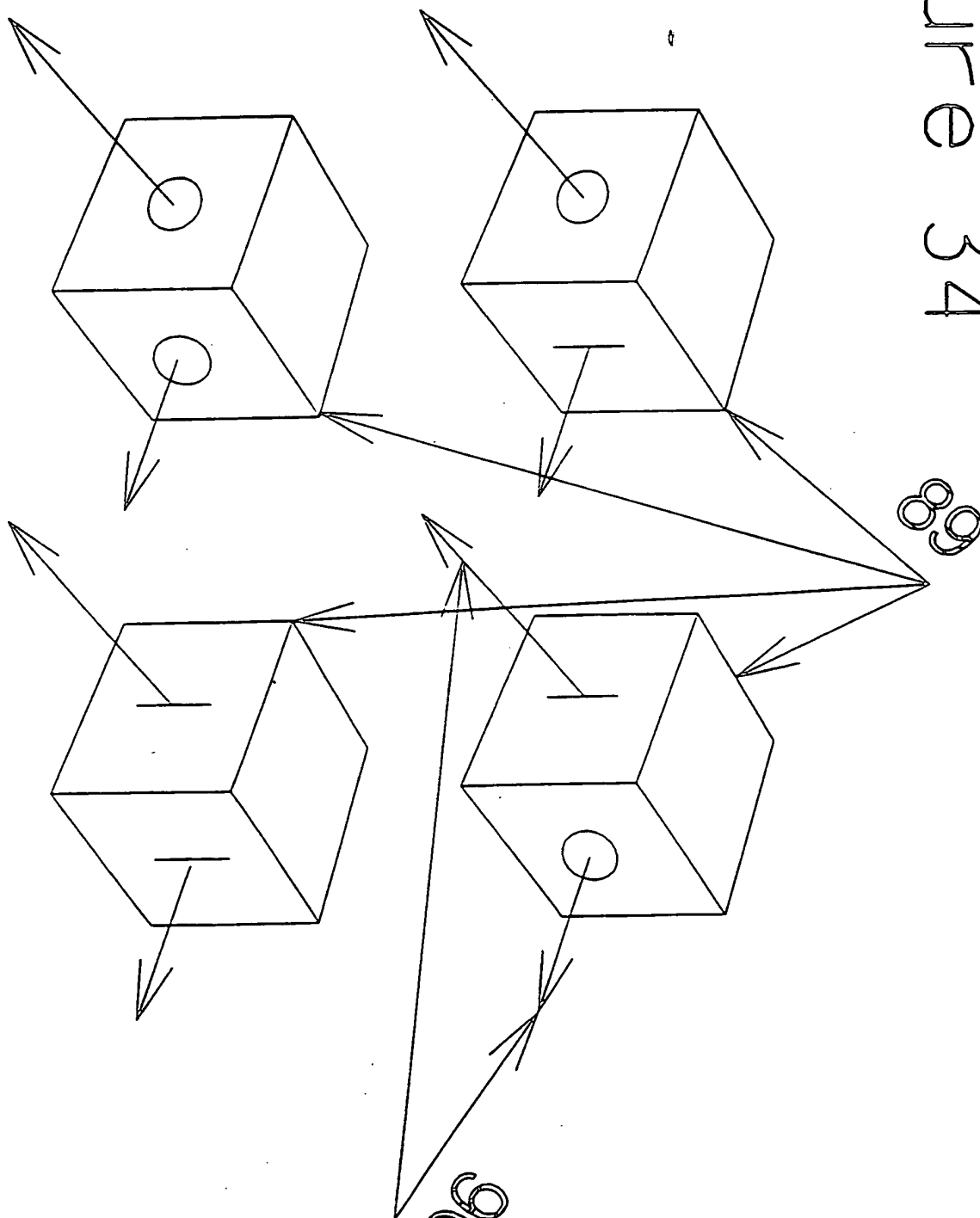


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Figure 33



Fiore 34



1. The first part of the paper discusses the importance of the research and the objectives of the study.

2. The second part of the paper discusses the methodology used in the study.

3. The third part of the paper discusses the results of the study.

4. The fourth part of the paper discusses the conclusions of the study.

5. The fifth part of the paper discusses the implications of the study.

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Figure 35

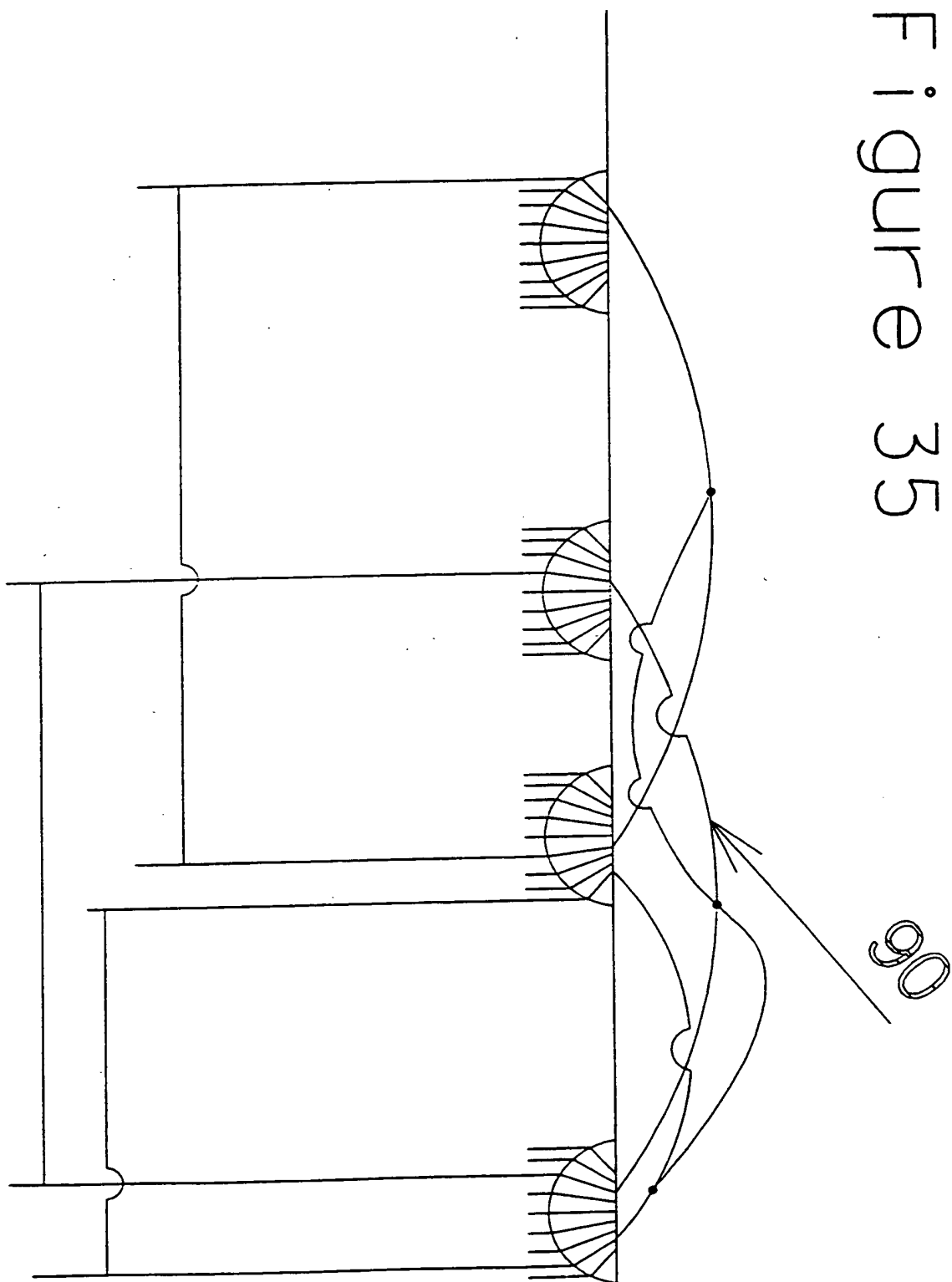
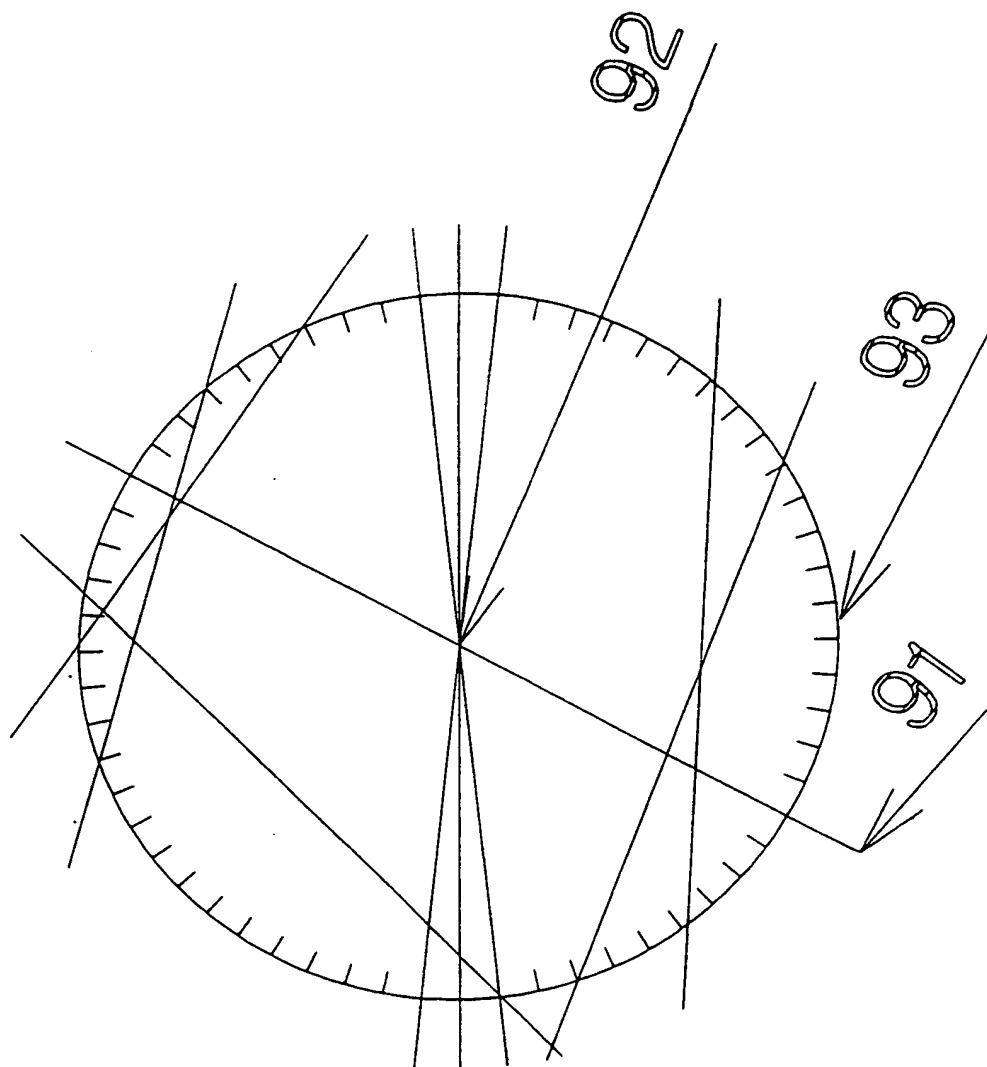


FIG. 35

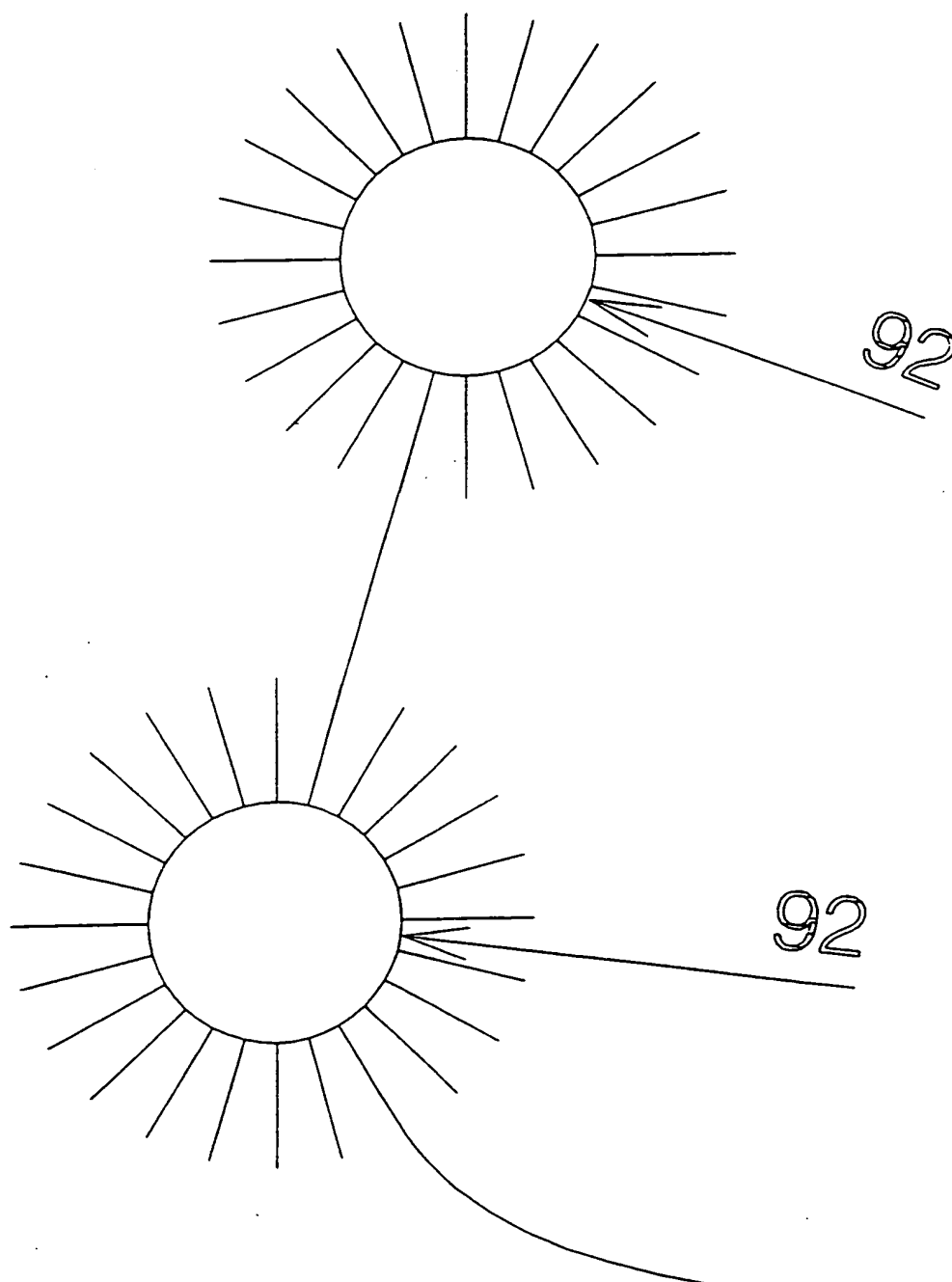
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Figure 36



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Figure 37



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Figure 38

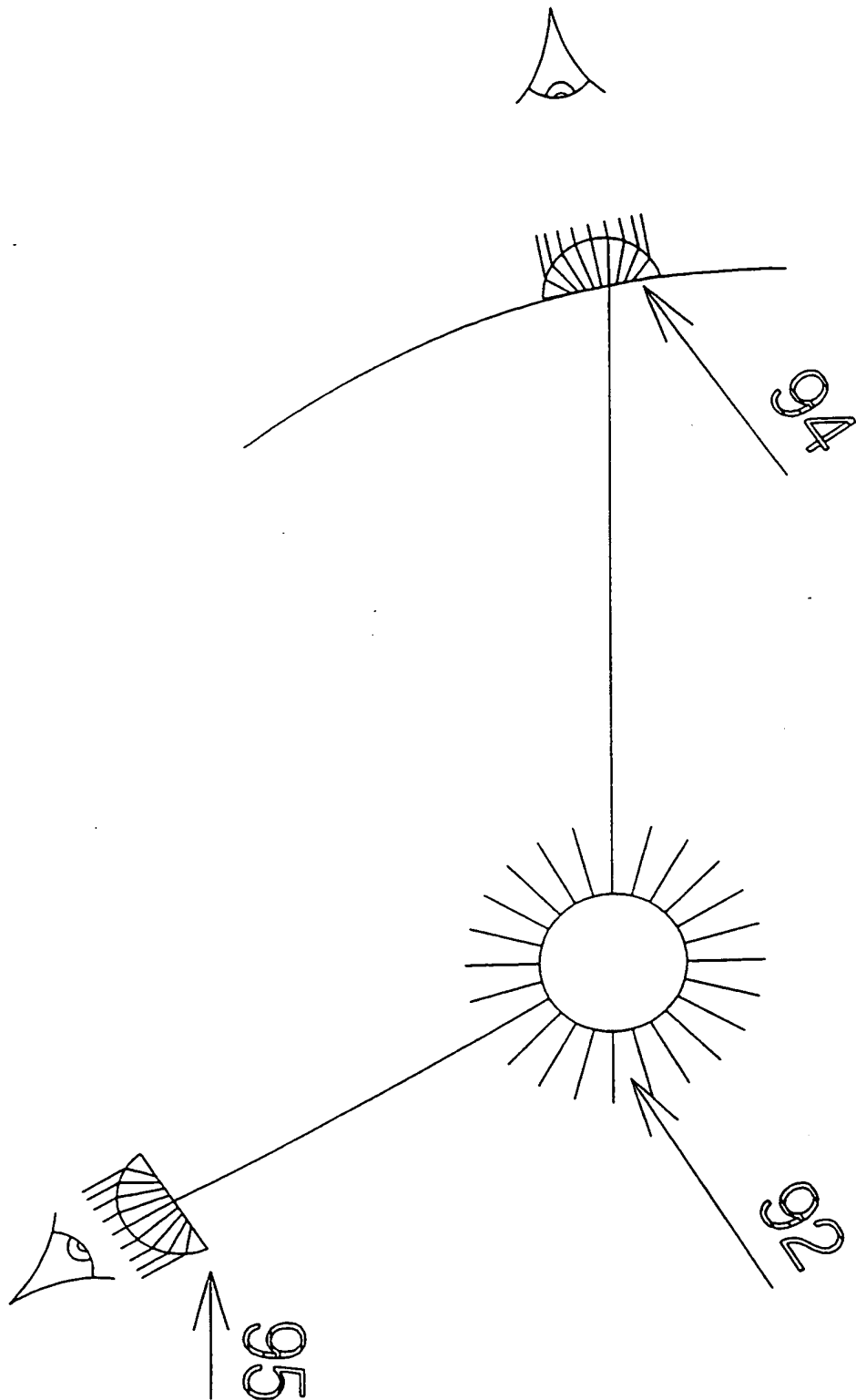
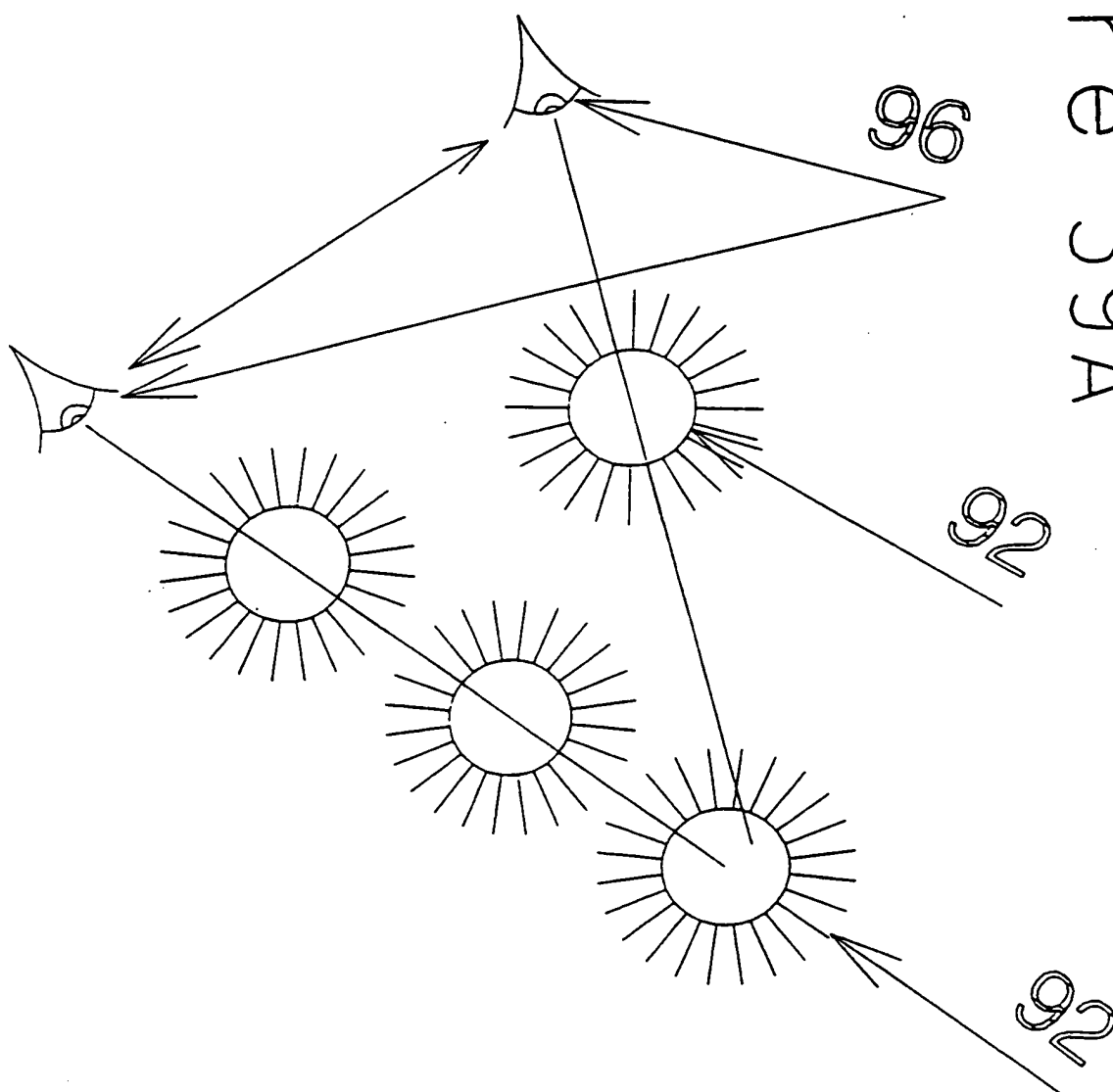
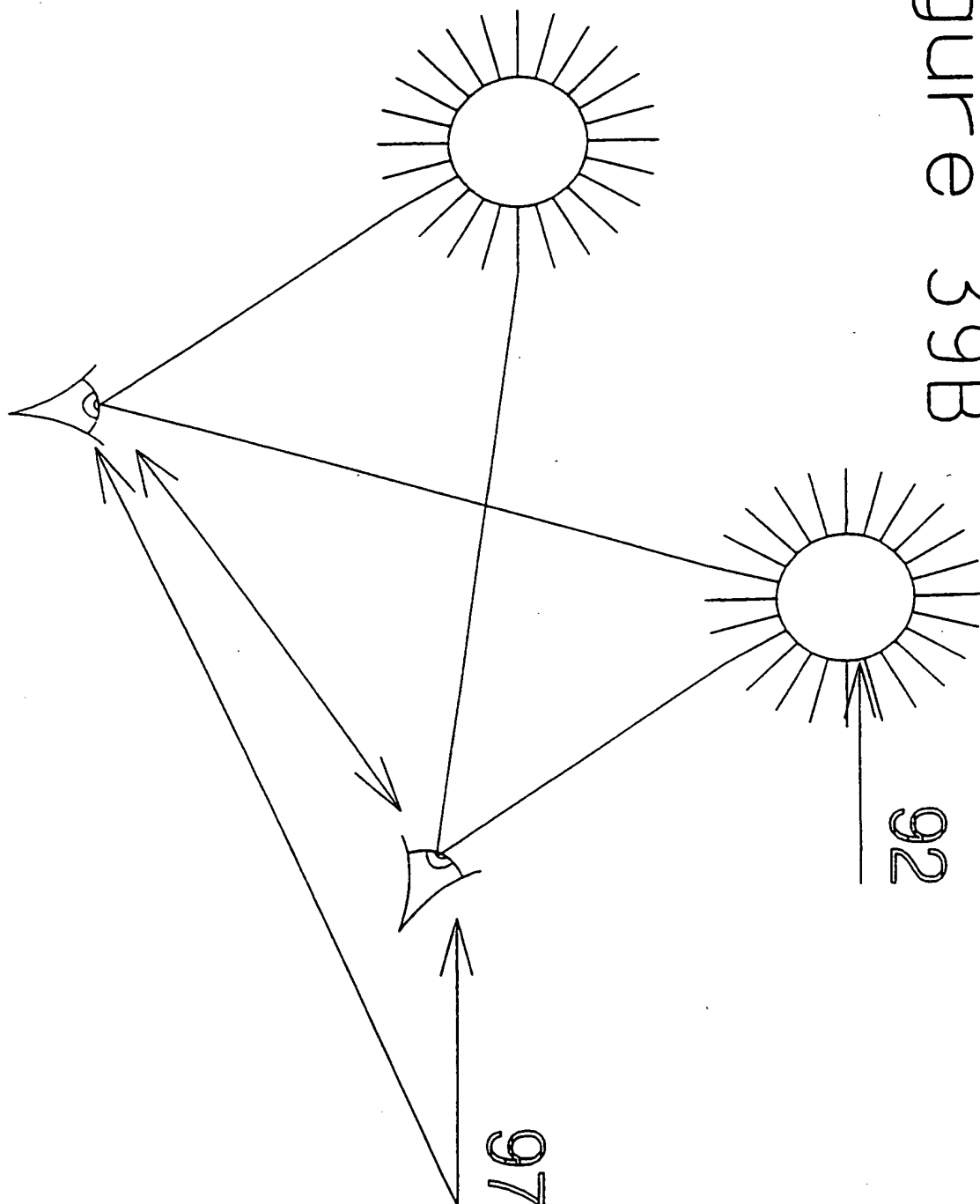


Figure 39A



1. The first part of the report, which is the most important, is the introduction. This part should be written in a clear and concise manner, and should provide a brief overview of the entire report. It should also state the purpose of the report and the objectives that will be achieved.

Figure 39B

[illegible]

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Figure 40A

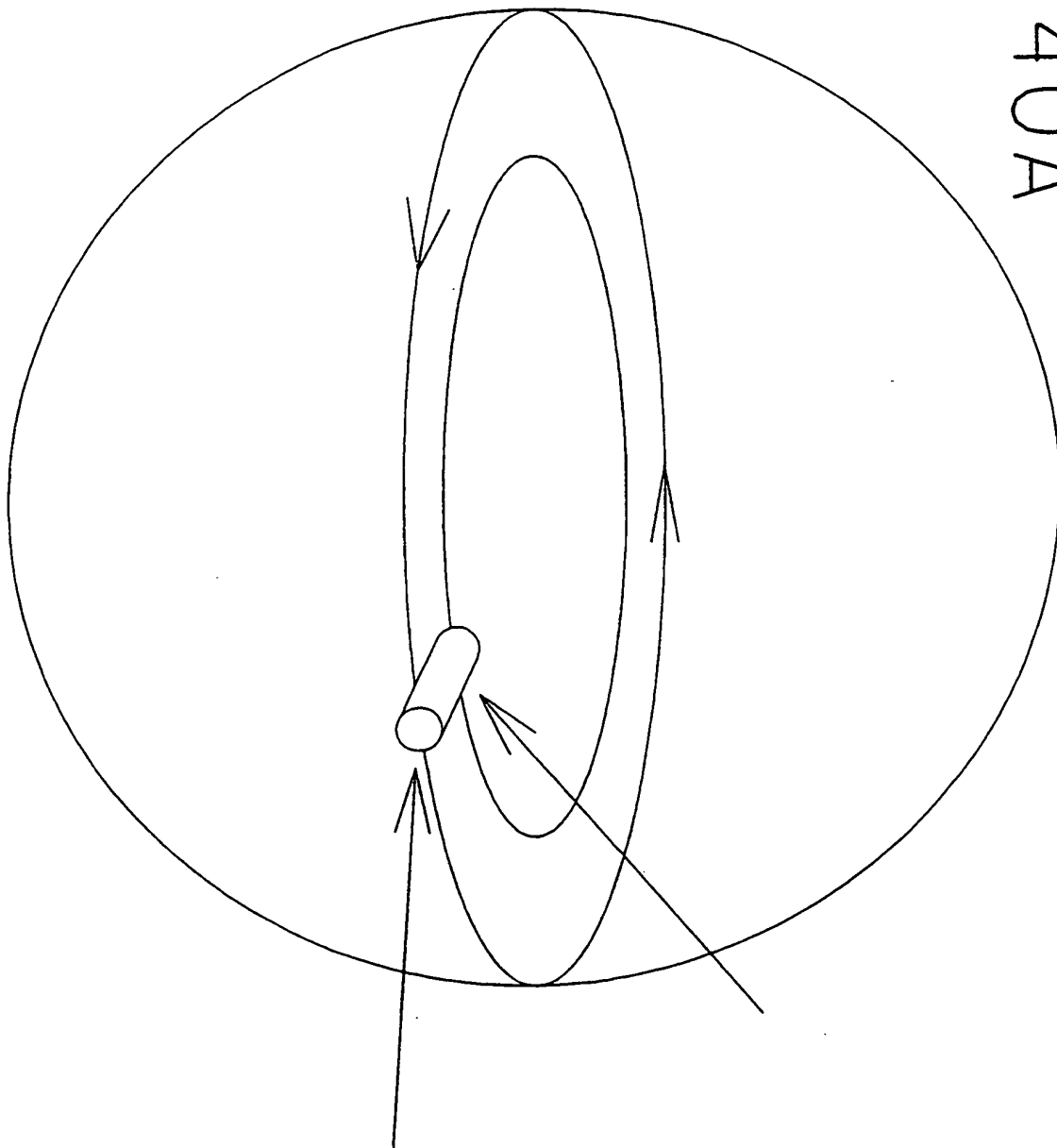
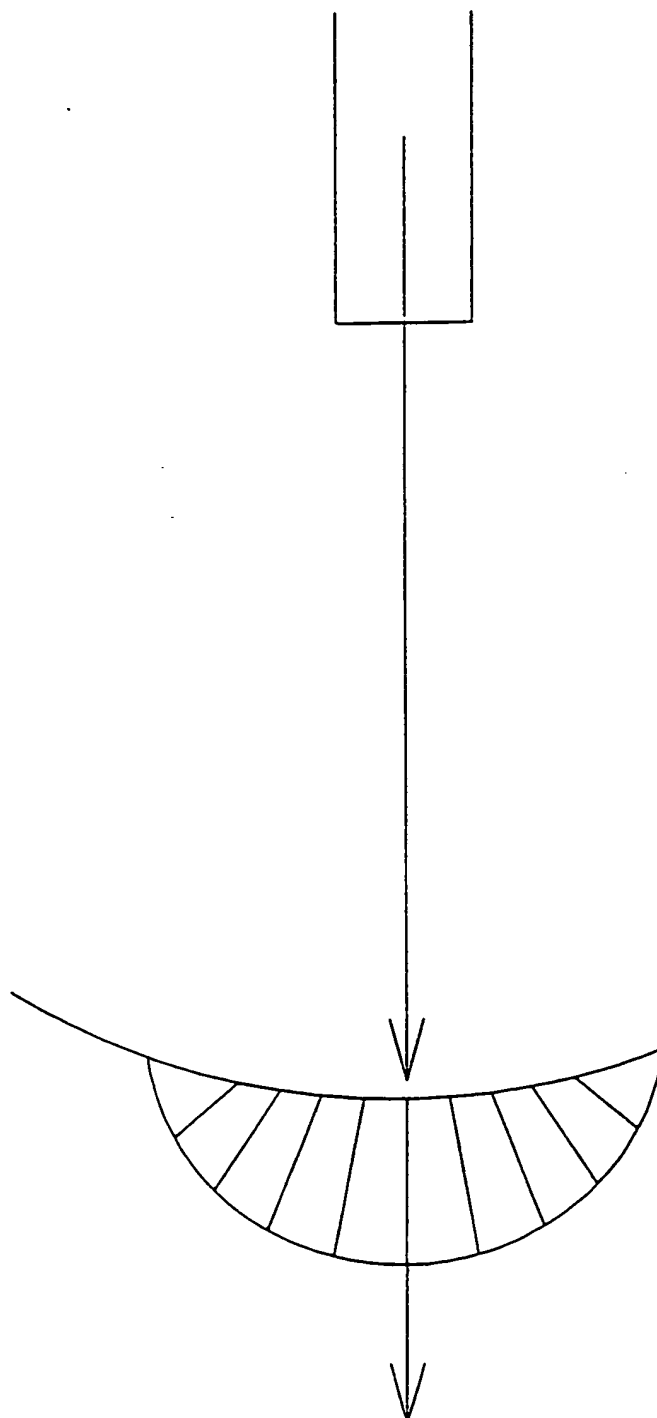


FIG. 40A

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Figure 40B

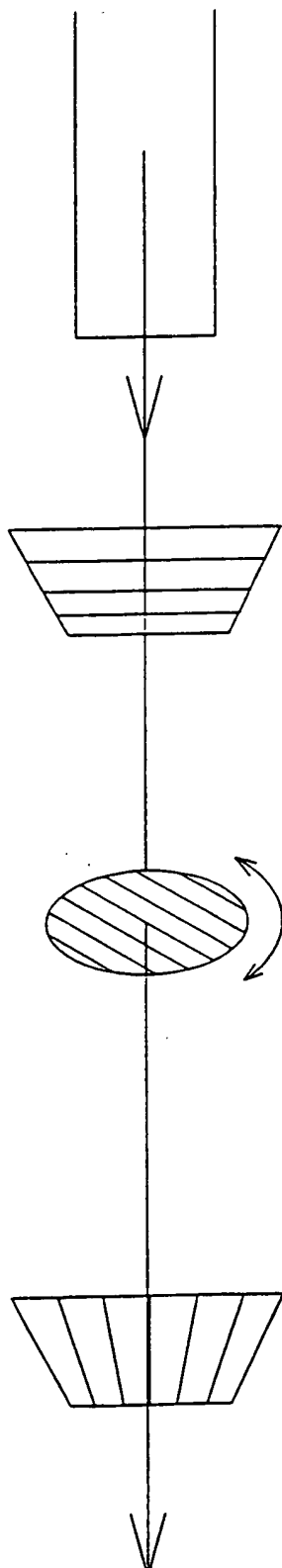


SUBSTITUTE SHEET (Rule 26)

Figure 40B is a schematic diagram of a mechanical component, showing a vertical assembly with a curved, segmented base and a central vertical line extending downwards, terminating in a downward-pointing arrowhead. The base is divided into ten equal segments by radial lines. Below the base, another downward-pointing arrowhead is positioned on the same central axis, pointing towards the text 'SUBSTITUTE SHEET (Rule 26)'.

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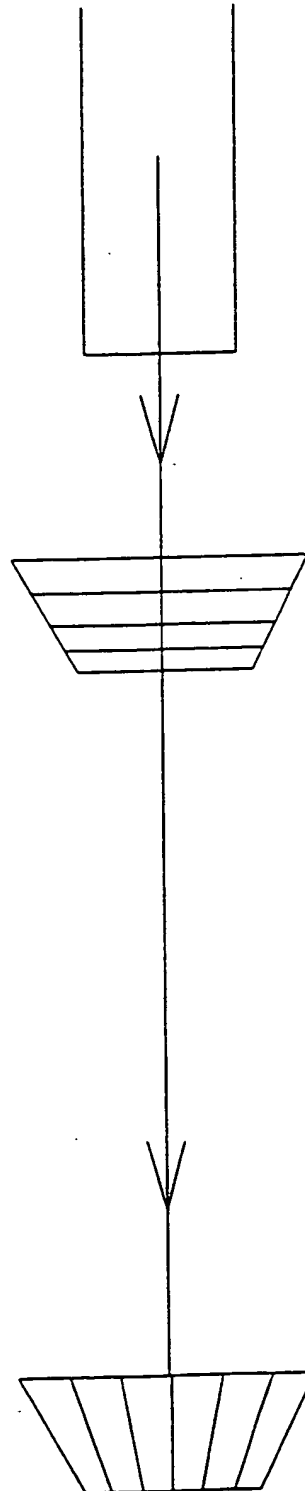
Figure 40C



SUBSTITUTE SHEET (Rule 26)

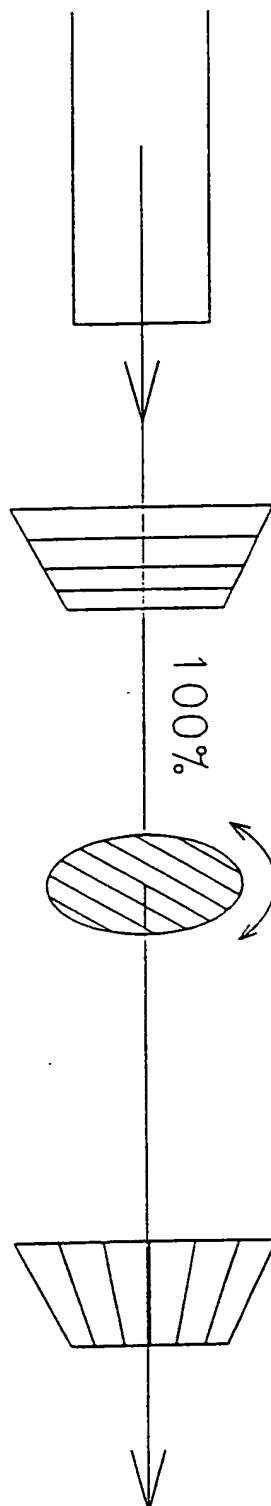
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Figure 40D

[illegible]

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Figure 40E



continued on page 46

Figure 41A

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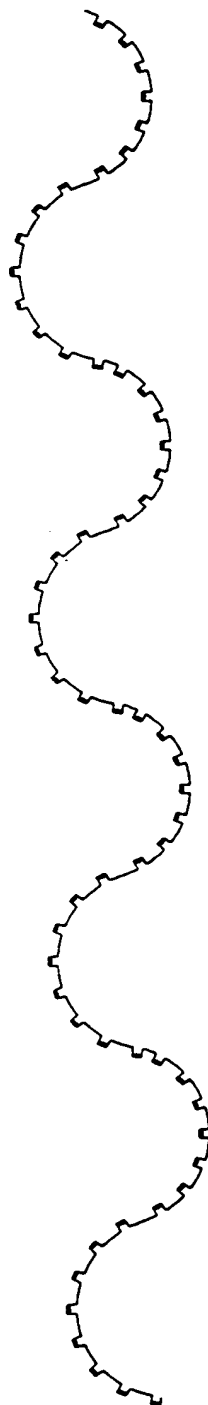
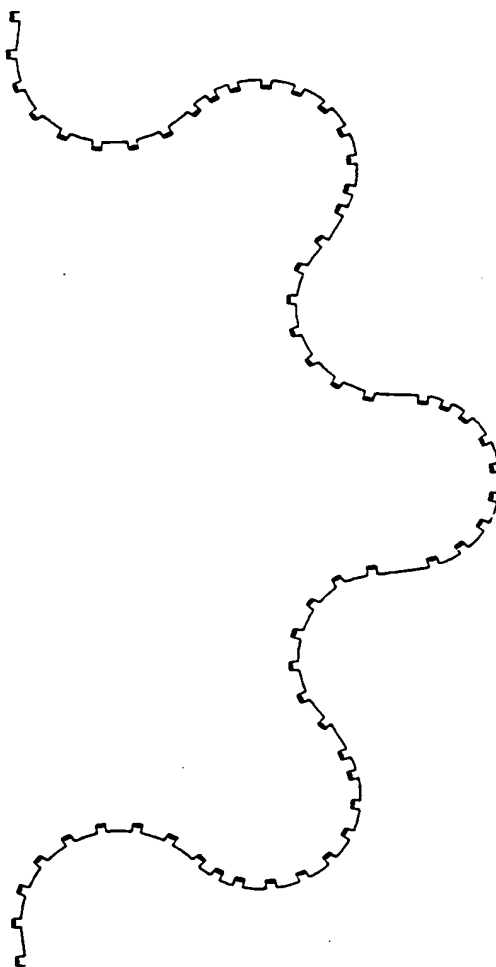


Figure 41A

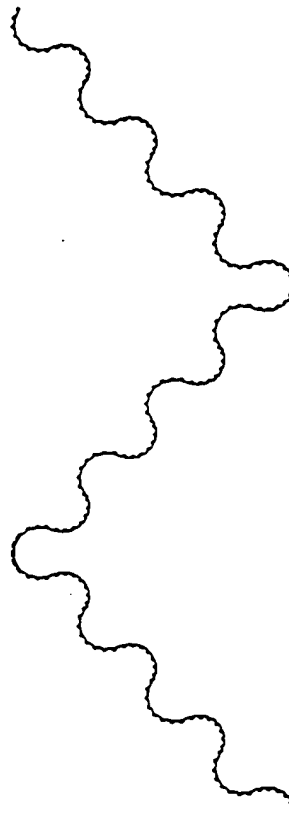
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Figure 41B



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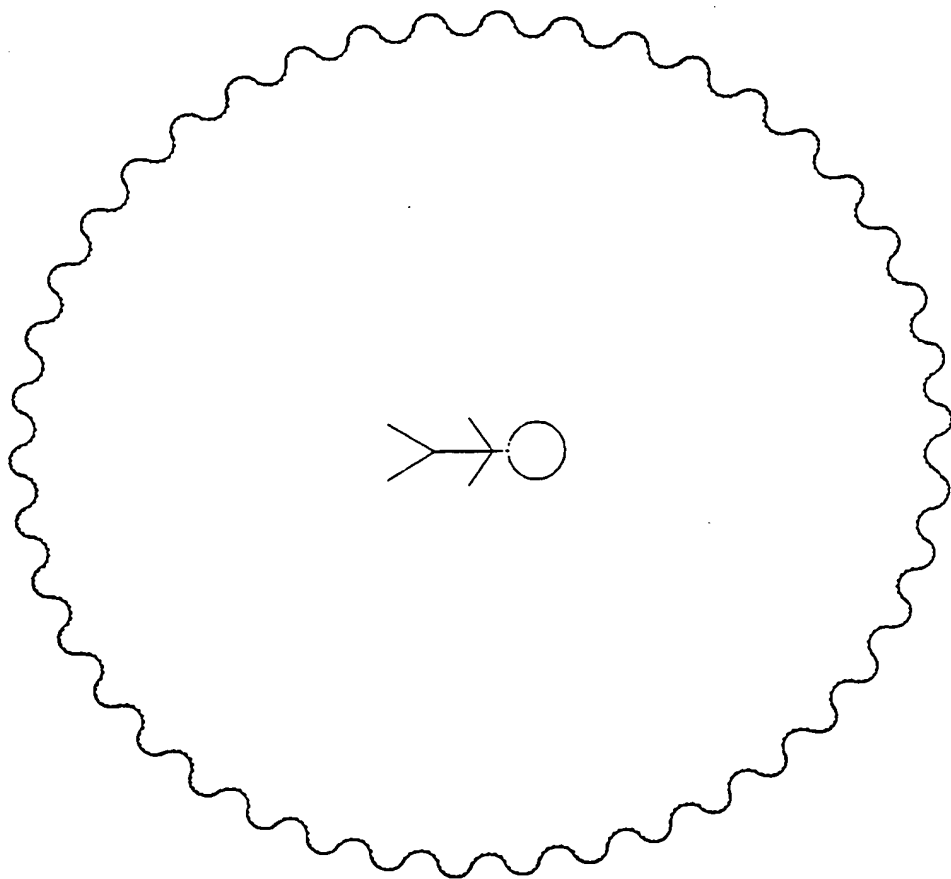
Figure 41C



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Figure 41D



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Figure 41E

